



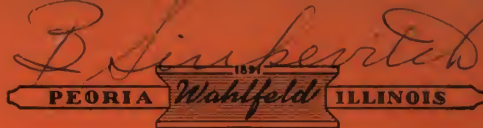
PRICE GUIDE 49

**MILLWORK
STOCK
CUSTOM BUILT
BUILDERS SUPPLIES**



1101 SO. WASHINGTON ST.
PEORIA 2, ILLINOIS

PHONE 3-4421



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Windows
and
Sash
7

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jams
142

Trir
Mouldings
155

Kitchen
Units,
Med. Cas
Mantels
Cabinets
160

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
200

A
A
B
B
B
B
B
B
B
B
C

C
C
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C
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D
D
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D

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F

F
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PRICE GUIDE No. 49

WAHLFELD MILLWORK AND BUILDERS SUPPLIES

The prices in this book are subject to change without notice and cancel all former prices.



ESTABLISHED 1891



JOBBER
DEALERS' SUPPLIES



MANUFACTURERS and JOBBERS
WOODWORK



PEORIA 2, ILLINOIS

Manufacturers of
STOCK AND CUSTOM BUILT MILLWORK

PHONE 3-4421

The possession of this catalog by any person is not to be construed as an offer to sell him or anyone else the goods shown herein at the prices listed.

Windows
and
Sash
7

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Gable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jamb
142

Trir
Mould
145

Kitchen
Units,
Med. Cas
Mantels
Cabinets
147

S'air
Parts
193

Wahlag
Hardware
Roofing
Builders
Supplies
201

Pricing characters shown in front of the price in the several sections of the book indicate the following:

- * is considered as a fast moving item.
- is considered as a medium moving item.
- † is considered as a slow moving item.
- No mark as an odd item.

The letter "s" following the price figure indicates that this item is carried in stock.

MODULAR SIZES

While we whole-heartedly endorse the adoption of the New Modular window sizes we feel that there will still be a demand for the non-modular sizes for replacement items.

You will note in our window section that the Modular sizes are shown in bold face type. We ask that in all new work these sizes be adhered to as much as possible.

The Non-Modular sizes shown in light face type are not carried in stock and must be manufactured special to order.

OUR GUARANTEE

"WAHLFELD WOODWORK" is shipped to you with a guarantee of high quality workmanship and materials, to be free from defects which might render it unserviceable. Natural variations in color or texture of woods are not considered defects.

To be protected by our guarantee it is the Purchaser's obligation to properly care for and protect new woodwork against moisture or excessive dryness, and to see that the top and bottom edges of all doors and windows are thoroughly painted or varnished in addition to properly finished surfaces.

We agree to repair or replace (in the white unfinished) without charge, WAHLFELD WOODWORK which may be defective.

If WAHLFELD WOODWORK proves to be unsatisfactory or we have made an error, kindly notify us at once, we cannot accept responsibility under any other condition.

BUILDERS SUPPLIES

We wish to call your attention to the numerous builders supply items shown in the last two sections of this book; see index.

Dealers will find it to their advantage to look over these items and add them to their millwork requirements, thus enabling you to make sales that might otherwise be lost.

TERMS OF SALE

Net 30 days, 2% for cash if paid by the 10th of month following date of delivery, any allowable credit must be deducted before computing cash discount. Interest at 6% will be charged on all past due accounts.

ACKNOWLEDGEMENT

When orders are accepted a copy will be mailed to you the day they are entered. We will, when possible, show on your acknowledgement of the order, the prices at which the goods will be invoiced to you. Otherwise the order will be priced at time of shipment.

Kindly check these acknowledgements very carefully and notify us at once if changes are necessary.

DELIVERY

Shipments of millwork weighing 150 lbs. or more will be prepaid.

Shipments of millwork weighing less than 150 lbs. will be F.O.B. Peoria, whether shipped by common carrier or our own trucks.

All orders will be shipped as soon as ready, regardless of weight, unless dealer specifies that order shall be held for additional weight.

We are constantly increasing our delivery service direct to the dealers' door via our own trucks, which assures you faster service and you receive your millwork in a cleaner and better condition.

All items specified, such as hardware, sash weights, balances, aluminum window, etc., will be F.O.B. Peoria.

CLAIMS FOR LOSS OR DAMAGE

With delivery of goods to the transportation company, our responsibility ceases. Claims for loss or damage must be collected from the transportation company and can be handled best by the purchaser with the aid of the local freight agent or representative of the carrier. We will, however, gladly assist you in the filing of your claim, if you deem it necessary.

In the event that our assistance is wanted, the following will be required: (1) Original paid freight bill with agent's notation showing loss or damage; (2) Original bill of lading; (3) Copy of our invoice describing the shipment.

RETURNED GOODS

No goods shall be returned without first obtaining our consent and shipping instructions.

Stock materials only, purchased from us, if returned in good salable condition within 30 days after receipt of shipment, will be credited at the invoice price less 10% service charge after freight charges have been deducted.

Odd or special millwork cannot be returned for credit.

ODD OR SPECIAL MILLWORK

After material is cut and in process of manufacture, a charge will be made for any loss of material or labor due to cancellation or changes.

W. P. P.

The abbreviation W.P.P. used in connection with an item listed in this book means that the article described is made of Western Ponderosa Pine.

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jambes
142

Trir
Moulds
155

Kitchen
Units,
Med. Cas
Mantels
Cabinets
16

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
20

PACKING SCHEDULE OF FULL BUNDLES

Our standard full bundles of windows, sash, doors, screens, etc., contain the following of a size and kind.

DOORS

Panel Doors, Softwood
 or Hardwood
 12 Cupboard Doors
 10 Doors $\frac{3}{4}$ " thick
 8 Doors $1\frac{1}{8}$ " thick
 6 Doors $1\frac{3}{8}$ " thick
 5 Doors $1\frac{3}{4}$ " thick

Storm Doors
 8 Doors $1\frac{1}{8}$ " thick

Combination Doors
 3 Doors $1\frac{1}{8}$ " thick

Softwood Glazed Doors
 6 Doors $1\frac{3}{8}$ " thick
 5 Doors $1\frac{3}{4}$ " thick

Flush Doors
 3 Doors $1\frac{3}{4}$ " thick
 6 Doors $1\frac{3}{8}$ " thick, Hollow Core

Hardwood Glazed Doors
 5 Doors $1\frac{3}{8}$ " thick
 4 Doors $1\frac{3}{4}$ " thick

Garage Doors
 1 pair or set of 3 doors

WINDOWS AND SASH

6— $1\frac{3}{8}$ " Check Rail Windows
 8— $1\frac{1}{8}$ " Plain Rail Windows
 6— $1\frac{1}{8}$ " Storm Sash
 12— $1\frac{1}{8}$ " Cellar or Barn Sash
 12— $1\frac{3}{8}$ " Casement Sash

8— $1\frac{3}{4}$ " Casement Sash
 4 Cottage Sash
 6 Hotbed Sash
 12 Transoms

SCREENS

12 Window Screens
 6 Screen Doors

BLINDS AND SHUTTERS

5 Pairs to the bundle
 10 Single to the bundle

EXTERIOR COLUMNS

Under 10" 2 to 4 to the crate
 10" and 12" 2 or 3 to the crate

GLASS

Full box lots

THRESHOLDS

12 to a bundle

PLYWOOD

3 Ply fir $\frac{1}{4}$ " thick 10 pieces in a bundle

HOW TO ORDER

Errors, delay and confusion can be avoided by proper listing when ordering. Check your order before mailing as to quantities, sizes and description.

In writing up your lists always give 1st quantity; 2nd name of item; 3rd size (width, height, thickness); 4th description such as design number, kind of wood, kind of glass, K.D. or set up, sketch if necessary.

The following list is given to you as an aid, by showing the manner in which to write up your orders.

12 Barn Sash	9x12x1 $\frac{1}{8}$	4 Lt. SS	W-122-B
12 Barn Sash	10x12x1 $\frac{1}{8}$	6 Lt. SS 3W. 2H	W-132-B
12 Barn Sash	10x12x1 $\frac{1}{8}$	6 Lt. SS 2W 3H	W-123-B
6 Windows	24x24x1 $\frac{3}{8}$	2 Lt. CK SS	W-211
8 Windows	8x12x1 $\frac{1}{8}$	12 Lt. PL RL SS	W-266PL
1 Special Sash 3-0x4-6x1 $\frac{3}{8}$ to sketch SS			
1 Sgle. WD. Frame 24x24x1 $\frac{3}{8}$ 2 Lt. W-300 5 $\frac{1}{4}$ jambs (Pockets and pulleys or No. P&P)—(K.D. or Set up)			
1 Door Frame 2-8x6-8x1 $\frac{3}{4}$ W-310 5 $\frac{1}{4}$ jambs (K.D. or Set up)			
1 Door	2-8x6-8x1 $\frac{3}{8}$	4 Pan. W-454	W.P.P.
1 Door	2-8x6-8x1 $\frac{3}{4}$	1 Pan. 4 Lts. Glz.	W-505 W.P.P
1 Special Door 2-9x6-10x1 $\frac{3}{8}$ 1 Pan. 6 Lts. Glz. (To sketch or give similar design number) W.P.P.			
5 Combination Doors	2-8x6-9x1 $\frac{1}{8}$	Galv. Wire	W-208
6 Storm Sash	24x24x1 $\frac{1}{8}$	2 Lt. SS	
12 Full Window Screens	24x24x1 $\frac{1}{8}$	2 Lt Galv. Wire	

For half screens give opening size in addition to the glass size, and state if they are to be plowed for slide strips, also if check strips are required.

Thus

1 Half window screen 24x24x1 $\frac{1}{8}$ -1 Lt. (opg. 2-4x2-5 $\frac{1}{2}$)
Galv. Wire with check strip.

For cellar sash screens always give opening size

1 cellar sash screen 3-0x1-8x1 $\frac{1}{8}$ 1 Lt. Galv. Wire

Windows
and
Sash
7

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jambs
142

Trir
Moulds
155

Kitchen
Units,
Med. Cas-
Mantels
Cabinets
16

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
207



2 LIGHT CHECK RAIL WINDOWS

1³/₈" Thick W. P. P.

W-211

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

W-211

Glass Size	SSB	DSB	Open	Opening Size	Approximate Weights		
					SSB	DSB	Open
12x16	†\$3.37	\$...	†\$2.67	1-4x3- 2	9	..	5½
18	†3.58	†2.76	3- 6	9	..	5½
20	-3.49	-2.62	3-10	10	..	6
22	†3.92	†2.97	4- 2	11	..	6
24	-3.87	-2.81	4- 6	12	..	6½
26	†4.34	†3.15	4-10	13	..	7
28	†4.54	†3.24	5- 2	13	..	7
30	†4.82	†3.33	5- 6	14	..	8
32	5.59	3.71	5-10	15	..	8
14x16	3.79	2.84	1-6x3- 2	10	..	5½
18	3.93	2.93	3- 6	11	..	6
20	4.14	3.05	3-10	12	..	6½
22	4.57	3.15	4- 2	13	..	7
24	4.79	3.23	4- 6	14	..	8
26	4.93	3.33	4-10	15	..	8
28	5.44	3.43	5- 2	16	..	9
30	5.64	6.80	3.52	5- 6	17	20	10
32	6.01	7.22	3.83	5-10	18	21	10
16x16	-3.56	-2.62	1-8x3- 2	11	..	6
18	†4.00	†2.97	3- 6	12	..	6½
20	-4.02	-2.81	3-10	13	..	7
22	†4.54	†3.15	4- 2	13	..	7
24	-4.39	-2.98	4- 6	14	..	7½
26	†5.16	†3.33	4-10	15	..	8
28	-4.97	-3.15	5- 2	16	..	8
30	†5.55	†6.71	†3.54	5- 6	17	20	8½
32	6.39	7.79	3.92	5-10	18	21	9
34	6.68	8.15	4.01	6- 2	18	23	9½
36	6.97	8.42	4.11	6- 6	20	24	10
18x12	3.79	2.84	1-10x2- 6	9	..	5½
16	4.22	3.05	3- 2	11	..	6½
18	4.64	3.15	3- 6	12	..	6½
20	4.87	3.23	3-10	13	..	7
22	5.36	3.33	4- 2	14	..	7½
24	5.58	3.43	4- 6	16	..	8
26	5.93	3.52	4-10	17	..	8
28	6.15	3.63	5- 2	17	..	8½
30	6.43	7.94	3.73	5- 6	18	22	9
32	6.65	8.15	4.01	5-10	20	23	9½
34	7.08	8.72	4.11	6- 2	21	25	10
36	7.42	9.21	4.22	6- 6	21	25	10

SEE PAGES 44-46 FOR EXTRAS

2 LIGHT CHECK RAIL WINDOWS

$1\frac{3}{8}$ " THICK W. P. P.

W-211

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES



W-211

Glass Size	SSB	DSB	Open	Opening Size	Approximate Weights		
					SSB	DSB	Open
20x12	\$4.03	\$....	\$2.93	2-0x2- 6	10	..	6
14	*3.46	-2.73	2-10	12	..	6 $\frac{1}{2}$
16	*3.78s	-2.81	3- 2	13	..	7
18	*4.00s	†3.15	3- 6	13	..	7
20	*4.39s	-2.98	3-10	15	..	7 $\frac{1}{2}$
22	-4.90	-3.06	4- 2	16	..	8
24	*4.79s	-3.15	4- 6	16	..	8
26	*5.02	-3.25	4-10	18	..	8 $\frac{1}{2}$
28	*5.24	†3.63	5- 2	19	..	9
30	*5.47	†7.70	†3.72	5- 6	20	24	9 $\frac{1}{2}$
32	†6.90	†8.49	†4.00	5-10	21	25	9 $\frac{1}{2}$
34	†6.97	†8.55	†4.11	6- 2	22	26	10
36	†7.42	†9.15	†4.20	6- 6	23	28	10 $\frac{1}{2}$
38	8.55	10.65	4.44	6-10	24	29	11
40	8.83	10.94	4.74	7- 2	25	30	11 $\frac{1}{2}$
22x14	4.57	3.15	2-2x2-10	13	..	7
16	4.87	3.23	3- 2	13	..	7
18	5.21	3.33	3- 6	14	..	7 $\frac{1}{2}$
20	5.64	3.43	3-10	16	..	8
22	5.93	3.52	4- 2	16	..	8
24	6.15	3.63	4- 6	18	..	8 $\frac{1}{2}$
26	6.43	3.73	4-10	19	..	9
28	6.72	3.82	5- 2	20	..	9 $\frac{1}{2}$
30	7.22	9.01	3.92	5- 6	21	25	9 $\frac{1}{2}$
32	7.71	9.72	4.22	5-10	22	27	10
34	8.07	9.94	4.32	6- 2	23	28	10 $\frac{1}{2}$
36	8.51	10.65	4.44	6- 6	25	30	11
38	8.58	10.72	4.53	6-10	25	31	11
40	9.94	12.44	4.85	7- 2	27	33	12
24x12	4.48	3.15	2-4x2- 6	12	..	6 $\frac{1}{2}$
14	*3.94s	-2.90	2-10	13	..	7
16	*4.13s	-2.98	3- 2	14	..	7 $\frac{1}{2}$
18	*4.55s	-3.06	3- 6	16	..	8
20	*4.79s	-3.15	3-10	16	..	8
22	*5.02s	-3.25	4- 2	18	..	8 $\frac{1}{2}$
24	*5.36s	-3.33	4- 6	19	..	9
26	*5.47s	-3.42	4-10	20	..	9
28	*5.98s	-3.51	5- 2	21	..	9 $\frac{1}{2}$
30	*6.28s	-8.34	-3.58	5- 6	22	27	10
32	-7.33	-9.15	-3.86	5-10	24	29	10 $\frac{1}{2}$
34	†7.94	†9.80	†4.32	6- 2	25	30	11
36	†8.47	†10.59	†4.41	6- 6	26	31	11
38	9.83	12.29	4.62	6-10	27	33	11 $\frac{1}{2}$
40	10.05	12.50	4.95	7- 2	28	35	12

The letter "s" following price indicates item is carried in stock

SEE PAGES 44-46 FOR EXTRAS

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jamb
142

Trir
Mould
155

Kitchen
Unib.
Med. Cas
Mantels
Cabinets

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supply
20



2 LIGHT CHECK RAIL WINDOWS

13/8" Thick W. P. P.

W-211

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

W-211

Glass Size	SSB	DSB	Open	Opening Size	Approximate Weights		
					SSB	DSB	Open
26x14	\$4.93	\$....	\$3.33	2-6x2-10	14	..	8
16	5.58s	3.43	3- 2	15	..	8
18	5.93	3.52	3- 6	15	..	8
20	6.15s	3.63	3-10	16	..	8
22	6.43	3.73	4- 2	18	..	8 1/2
24	6.72s	3.83	4- 6	19	..	9
26	7.22s	3.92	4-10	20	..	9
28	7.79s	4.01	5- 2	21	..	9 1/2
30	8.29s	10.43	4.11	5- 6	22	27	10
32	8.58	10.65	4.44	5-10	23	29	10 1/2
34	9.72	12.21	4.53	6- 2	25	30	10 1/2
36	9.80	12.29	4.62	6- 6	26	32	11
38	10.57	13.43	4.74	6-10	27	34	11 1/2
40	10.79	13.72	5.07	7- 2	29	35	12
28x14	5.46	3.43	2-8x2-10	14	..	7
16	†5.24s	†3.43	3- 2	16	..	8
18	†5.68	†3.54	3- 6	17	..	8 1/2
20	†5.90s	†3.63	3-10	19	..	9
22	†6.22	†3.72	4- 2	20	..	9 1/2
24	*5.93s	-3.51	4- 6	21	..	9 1/2
26	-6.86s	-3.58	4-10	23	..	10
28	-7.20s	-3.67	5- 2	24	..	10
30	†7.73s	†9.67	†4.11	5- 6	25	30	10 1/2
32	†8.99	†11.25	†4.41	5-10	26	32	11
34	†9.06	†11.32	†4.50	6- 2	28	34	11 1/2
36	†9.79	†12.37	†4.61	6- 6	29	36	12
38	10.71	13.51	4.83	6-10	30	37	12
40	11.93	15.15	5.16	7- 2	32	39	12 1/2
30x12	5.21	3.43	2-10x2- 6	14	..	8
14	5.64	3.52	2-10	15	..	8
16	6.01	3.63	3- 2	17	..	8 1/2
18	6.43	3.73	3- 6	18	..	9
20	6.72	3.83	3-10	20	..	9 1/2
22	7.22	3.92	4- 2	21	..	10
24	7.57s	9.58	4.01	4- 6	22	27	10
26	8.29	10.43	4.11	4-10	24	29	10 1/2
28	8.36	10.50	4.22	5- 2	25	30	10 1/2
30	9.58	12.08	4.32	5- 6	26	32	11
32	9.80	12.29	4.62	5-10	28	34	11 1/2
34	10.57	13.43	4.74	6- 2	29	36	12
36	10.65	13.51	4.83	6- 6	30	37	12
38	11.72	15.01	4.93	6-10	32	39	12 1/2
40	12.01	15.29	5.30	7- 2	33	41	13

The letter "s" following price indicates item is carried in stock

SEE PAGES 44-46 FOR EXTRAS

2 LIGHT CHECK RAIL WINDOWS

$1\frac{3}{8}$ " Thick W. P. P.

W-211

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES



W-211

Glass Size	SSB	DSB	Open	Opening Size	Approximate Weights		
					SSB	DSB	Open
32x14	†\$5.55	†\$6.64	†\$3.72	3-0x2-10	17	20	9
16	†5.81	†7.17	†3.82	3- 2	18	21	9
18	†6.15	†7.49	†3.90	3- 6	20	23	9½
20	†6.84	†8.49	†4.00	3-10	21	25	9½
22	†7.25	†9.02	†4.11	4- 2	22	27	10
24	†7.72s	†9.74	†4.20	4- 6	24	29	10½
26	†7.87	†9.80	†4.32	4-10	25	30	10½
28	†8.99	†11.25	†4.41	5- 2	26	32	11
30	†9.06	†11.32	†4.60	5- 6	28	34	11½
32	†9.79	†12.37	†4.61	5-10	29	36	12
34	†9.85	†12.44	†4.71	6- 2	30	38	12
36	†10.86	†13.82	†4.79	6- 6	32	40	12½
38	12.94	16.23	3.13	6-10	34	42	13
40	13.23	16.51	3.35	7- 2	35	43	13
34x12	5.72	6.86	2.37	3-2x2- 6	16	19	9
16	6.65	8.15	2.49	3- 2	19	23	9½
18	7.42	9.21	2.62	3- 6	20	24	10
20	7.42	9.21	2.62	3-10	22	26	10
22	8.51	10.65	2.75	4- 2	23	28	10½
24	8.51	10.65	2.75	4- 6	25	30	11
26	9.15	11.51	2.81	4-10	26	32	11
28	9.80	12.29	2.87	5- 2	28	34	11½
30	10.57	13.43	2.94	5- 6	29	36	12
32	10.65	13.51	3.00	5-10	31	38	12½
34	11.72	15.01	3.06	6- 2	32	40	12½
36	12.86	16.23	3.13	6- 6	34	42	13
38	12.94	16.30	3.19	6-10	35	43	13
40	14.72	18.72	3.41	7- 2	36	45	13½
36x14	6.46	7.86	2.49	3-4x2-10	19	22	10
16	†6.42	†7.75	†2.34	3- 2	20	24	10
18	†6.97	†8.55	†2.41	3- 6	21	25	10
20	†7.42	†9.15	†2.47	3-10	23	28	10½
22	†7.87	†9.80	†2.54	4- 2	24	30	11
24	†8.38	†10.59	†2.59	4- 6	26	32	11½
26	†9.06	†11.32	†2.64	4-10	27	34	11½
28	†9.79	†12.37	†2.71	5- 2	29	36	12
30	†9.85	†12.44	†2.76	5- 6	30	38	12
32	†10.86	†13.82	†2.82	5-10	32	40	12½
34	†11.90	†14.94	†2.89	6- 2	34	42	13
36	†11.97	†15.00	†2.93	6- 6	35	43	13
38	14.58	18.51	3.26	6-10	37	46	13½
40	14.87	18.79	3.49	7- 2	38	48	14½

SEE PAGES 44-46 FOR EXTRAS

QUALITY WITH SERVICE

Page 9

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Gable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
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115

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129

Garage
Doors,
Blinds,
Porch Parts
Jambes
142

Trir
Mouldings
155

Kitchen
Units,
Med. Cas
Mantels
Cabinets
160

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplier
207



2 LIGHT CHECK RAIL WINDOWS

$1\frac{3}{8}$ " Thick W. P. P.

W-211

ALL WINDOWS ARE TREATED BEFORE GLAZING
 AGAINST MOISTURE, ROT, AND TERMITES

W-211

Glass Size	SSB	DSB	Open	Opening Size	Approximate Weights		
					SSB	DSB	Open
40x18	†\$7.67	†\$9.40	†\$4.52	3-8x3- 6	23	28	11
20	†8.13	†10.07	†4.64	3-10	25	31	11½
22	†9.19	†11.45	†4.73	4- 2	27	33	12
24	†9.25	†11.52	†4.82	4- 6	28	35	12
26	†10.05	†12.64	†4.93	4-10	30	37	12
28	†10.99	†13.95	†5.03	5- 2	31	39	12½
30	†11.11	†14.08	†5.16	5- 6	33	41	13
32	†12.18	†15.20	†5.25	5-10	35	43	13
34	†13.61	†17.23	†5.35	6- 2	36	45	13½
36	†13.68	†17.30	†5.46	6- 6	38	48	14
38	18.87	5.70	6-10	50	14
40	18.93	5.82	7- 2	52	14½
44x18	11.64	4.85	4-0x3- 6	30	11
20	12.58	4.98	3-10	33	11½
22	13.72	5.07	4- 2	35	12
24	13.80	5.16	4- 6	37	12½
26	15.29	5.30	4-10	40	13
28	16.51	5.39	5- 2	42	13
30	18.72	5.49	5- 6	44	13½
32	18.79	5.61	5-10	46	13½
34	18.87	5.72	6- 2	49	14
36	18.93	5.82	6- 6	51	14½
38	24.17	5.94	6-10	53	15
40	24.24	6.03	7- 2	56	15½
48x24	16.51	5.39	4-4x4- 6	41	13½
26	16.58	5.49	4-10	43	14
28	18.79	5.61	5- 2	45	14
30	18.87	5.70	5- 6	48	14½
32	18.93	5.82	5-10	50	14½
34	24.17	5.94	6- 2	53	15
36	24.24	6.03	6- 6	56	15½
38	24.45	6.15	6-10	58	16
40	24.51	6.24	7- 2	61	16½

SEE PAGES 44-45 FOR EXTRAS

2 LIGHT CHECK RAIL WINDOWS

Top Sash Divided Vertical Lts.

13/8" Thick W. P. P.

W-213-V



ALL WINDOWS ARE TREATED BEFORE GLAZING
 AGAINST MOISTURE, ROT, AND TERMITES

W-213-V

Glass Size	Approximate Weights				
	SSB	Open	Opening Size	SSB	Open
W-212-V—2 LTS. WIDE					
12x16.....	\$3.69	†\$2.93	1-4x3- 2	9	5½
18.....	†4.01	†3.16	3- 6	9	5½
20.....	-3.91	-2.98	3-10	10	6
22.....	†4.37	†3.35	4- 2	11	6
24.....	-4.31	-3.17	4- 6	12	6½
26.....	†4.78	†3.53	4-10	13	7
28.....	†5.00	†3.62	5- 2	13	7
30.....	†5.27	†3.71	5- 6	14	8
32.....	6.29	4.27	5-10	15	8
14x16.....	4.13	3.10	1-6x3- 2	10	5½
18.....	4.42	3.32	3- 6	11	6
20.....	4.62	3.44	3-10	12	6½
22.....	5.06	3.53	4- 2	13	7
24.....	5.27	3.63	4- 6	14	8
26.....	5.42	3.72	4-10	15	8
28.....	5.92	3.81	5- 2	16	9
30.....	6.13	3.90	5- 6	17	10
32.....	6.69	4.38	5-10	18	10
16x16.....	-3.87	-2.85	1-8x3- 2	11	6
18.....	†4.44	†3.35	3- 6	12	6½
20.....	-4.46	-3.17	3-10	13	7
22.....	†5.04	†3.53	4- 2	13	7
24.....	-4.86	-3.32	4- 6	14	7½
26.....	†5.67	†3.71	4-10	15	8
28.....	-5.42	-3.49	5- 2	16	8
30.....	†6.01	†3.91	5- 6	17	8½
32.....	7.08	4.47	5-10	18	9
34.....	7.29	4.57	6- 2	19	9½
36.....	7.66	4.66	6- 6	20	10
W-213-V—3 LTS. WIDE					
18x12.....	4.31	3.26	1-10x2- 6	9	5½
16.....	4.73	3.46	3- 2	11	6½
18.....	5.38	3.77	3- 6	12	6½
20.....	5.59	3.86	3-10	13	7
22.....	6.09	3.95	4- 2	14	7½
24.....	6.30	4.04	4- 6	16	8
26.....	6.66	4.13	4-10	17	8
28.....	6.87	4.24	5- 2	17	8½
30.....	7.16	4.34	5- 6	18	9
32.....	7.68	4.89	5-10	20	9½
34.....	8.10	4.99	6- 2	21	10
36.....	8.47	5.09	6- 6	21	10

SEE PAGES 41-45 FOR EXTRAS

Wts., Cord
 Balances,
 Storm Sash
 Comb. Doors
 Screens
 49

Window Sash
 Gable,
 Door
 Frames
 75

Front
 Entrances
 95

Aluminum
 Windows
 101

Interior
 Doors
 115

Exterior
 Doors
 129

Garage
 Doors,
 Blinds,
 Porch Parts
 Jambes
 14?

Trir
 Monids
 55

Kitchen
 Units,
 Med. Case
 Mantels
 Chair
 16

Stair
 Parts
 193

Wahlap
 Hardware
 Roofing
 Builders
 Supplies
 20



2 LIGHTS CHECK RAIL WINDOWS

Top Sash Divided Vertical Lts.

13/8" Thick W. P. P.

W-213-V

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

W-213-V

Glass Size	SSB	Top SSB		Opening Size	Approximate Weights		
		Bot. DSB	Open		SSB	SSB DSB	Open
3 LTS. WIDE							
20x12	\$4.56	\$....	\$3.35	2-0x2- 6	10	..	6
14	*3.87	-3.10	2-10	12	..	6½
16	*4.21s	-3.18	3- 2	13	..	7
18	†5.26	-3.76	3- 6	13	..	7
20	*5.05s	-3.53	3-10	15	..	7½
22	-5.58	-3.61	4- 2	16	..	8
24	*5.46s	-3.69	4- 6	16	..	8
26	-6.01	-3.80	4-10	18	..	8½
28	†6.62	†4.22	5- 2	19	..	9
30	†6.87	†7.63	†4.31	5- 6	20	24	9½
32	†7.80	†8.59	†4.85	5-10	21	25	9½
34	†7.87	†8.65	†4.96	6- 2	22	26	10
36	†8.34	†9.22	†5.05	6- 6	23	28	10½
38	9.65	10.69	5.30	6-10	24	29	11
40	9.94	10.98	5.60	7- 2	25	30	11½
22x14	5.09	3.56	2-2x2-10	13	..	7
16	5.33	3.65	3- 2	13	..	7
18	5.95	3.95	3- 6	14	..	7½
20	6.37	4.04	3-10	16	..	8
22	6.66	4.13	4- 2	16	..	8
24	6.87	4.24	4- 6	18	..	8½
26	7.16	4.34	4-10	19	..	9
28	7.44	4.43	5- 2	20	..	9½
30	7.96	8.84	4.52	5- 6	21	25	9½
32	8.75	9.75	5.09	5-10	22	27	10
34	9.10	10.03	5.18	6- 2	23	28	10½
36	9.54	10.60	5.30	6- 6	25	30	11
38	9.61	10.68	5.39	6-10	25	31	11
40	10.97	12.21	5.72	7- 2	27	33	12
24x12	5.07	3.56	2-4x2- 6	12	..	6½
14	-4.72s	-3.26	2-10	13	..	7
16	*4.67s	-2.78	3- 2	14	..	7½
18	-5.55	-3.61	3- 6	16	..	8
20	*5.50s	-3.69	3-10	16	..	8
22	-6.07	-3.80	4- 2	18	..	8½
24	*6.10s	-3.88	4- 6	19	..	9
26	*6.17s	-3.96	4-10	20	..	9
28	-6.99s	-4.05	5- 2	21	..	9½
30	-7.26	-8.09	-4.12	5- 6	22	27	10
32	-8.22	-9.12	-4.64	5-10	24	29	10½
34	†8.89	†9.83	†5.16	6- 2	25	30	11
36	†9.47	†10.53	†5.25	6- 6	26	31	11
38	10.95	12.18	5.49	6-10	27	33	11½
40	11.08	12.32	5.81	7- 2	28	35	12

SEE PAGES 44-46 FOR EXTRAS

2 LIGHT CHECK RAIL WINDOWS

Top Sash Divided Vertical Lts.

13/8" Thick W. P. P.

W-213-V



ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

W-213-V

Glass Size	SSB	Top SSB	Open	Opening Size	Approximate Weights		
		Bot. DSB			SSB	SSB DSB	Open
3 LTS. WIDE							
26x14	\$5.45	\$....	\$3.74	2-6x2-10	14	..	8
16	6.09	3.84	3- 2	15	..	8
18	6.66	4.14	3- 6	16	..	8
20	6.87	4.24	3-10	18	..	8½
22	7.16	4.34	4- 2	19	..	9
24	7.44	4.43	4- 6	20	..	9
26	7.96	4.52	4-10	21	..	9½
28	8.53	4.61	5- 2	22	..	10
30	9.02	10.09	4.71	5- 6	23	29	10½
32	9.61	10.65	5.30	5-10	25	30	10½
34	10.75	12.01	5.39	6- 2	26	32	11
36	10.82	12.08	5.49	6- 6	27	34	11½
38	11.61	13.03	5.60	6-10	29	35	12
40	11.82	13.30	5.92	7- 2	30	36	12
28x14	6.10	3.84	2-8x2-10	15	..	8
16	†5.84	†3.82	3- 2	16	..	8
18	†6.45	†4.13	3- 6	17	..	8½
20	†6.73	†4.22	3-10	18	..	9
22	†7.00	†4.31	4- 2	20	..	9½
24	*6.64s	-4.05	4- 6	21	..	9½
26	-7.50	-4.12	4-10	23	..	10
28	-7.90	-4.20	5- 2	24	..	10
30	†8.49	†9.44	†4.69	5- 6	25	30	10½
32	†9.94	†11.07	†5.25	5-10	26	32	11
34	†10.01	†11.14	†5.34	6- 2	28	34	11½
36	†10.75	†12.03	†5.45	6- 6	29	36	12
38	11.73	13.14	5.69	6-10	30	37	12
40	12.95	14.56	6.01	7- 2	32	39	12½
30x14	6.16	3.93	2-10x2-10	15	..	8
16	6.52	4.04	3- 2	17	..	8½
18	7.16	4.34	3- 6	18	..	9
20	7.44	4.43	3-10	20	..	9½
22	7.96	4.52	4- 2	21	..	10
24	8.30	9.30	4.61	4- 6	22	27	10
26	9.02	10.09	4.71	4-10	24	29	10½
28	9.10	10.17	4.82	5- 2	25	30	10½
30	10.31	11.57	4.92	5- 6	26	32	11
32	10.82	12.08	5.49	5-10	28	34	11½
34	11.61	13.03	5.60	6- 2	29	36	12
36	11.67	13.11	5.69	6- 6	30	37	12
38	12.75	14.40	5.79	6-10	32	39	12½
40	13.03	14.68	6.15	7- 2	33	41	13

SEE PAGES 44-46 FOR EXTRAS

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Gable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jams
142

Trir
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-cs

Kitchen
Units,
Ved. Case
Mantels
Cabinets

Stair
Parts
193

Fallop
rdware
roving
riders
pply
20



W-214-V

2 LIGHT CHECK RAIL WINDOWS

Top Sash Divided Vertical Lights

1³/₈" Thick

W-214-V

**NOTE: ALL SIZES ON THIS PAGE DIVIDED 4 LTS.
 WIDE. ALL WINDOWS ARE TREATED BEFORE
 GLAZING AGAINST MOISTURE, ROT, AND TERMITES.**

Glass Size	SSB	Top SSB Bot. DSB	Open	Opening Size	Approximate Weights		
					SSB	SSB DSB	Open
4 LTS. WIDE							
32x14	†\$6.30	†\$6.86	†\$4.26	3-0x2-10	17	20	9
16	†6.66	†7.31	†4.36	3-2	18	21	9
18	†7.14	†7.83	†4.72	3-6	20	23	9½
20	†7.87	†8.65	†4.81	3-10	21	25	9½
22	†8.23	†9.12	†4.92	4-2	22	27	10
24	†8.84	†9.80	†5.00	4-6	24	29	10½
26	†8.92	†9.88	†5.11	4-10	25	30	10½
28	†9.95	†11.09	†5.20	5-2	26	32	11
30	†9.95	†11.09	†5.29	5-6	28	34	11½
32	†11.05	†13.40	†5.77	5-10	29	36	12
34	†11.11	†12.41	†5.86	6-2	30	38	12
36	†12.18	†13.67	†5.94	6-6	32	40	12½
38	14.40	16.06	6.22	6-10	34	42	13
40	14.58	16.24	6.57	7-2	35	43	13
34x12	6.40	6.97	4.38	3-2x2-6	16	19	9
16	7.34	8.09	4.57	3-2	19	23	9½
18	8.41	10.74	5.05	3-6	20	24	10
20	8.41	9.30	5.05	3-10	22	26	10
22	9.47	10.54	5.25	4-2	23	28	10½
24	9.47	10.54	5.25	4-6	25	30	11
26	10.12	11.31	5.35	4-10	26	32	11
28	10.77	12.02	5.44	5-2	28	34	11½
30	11.56	12.98	5.56	5-6	29	36	12
32	12.02	13.45	6.01	5-10	31	38	12½
34	13.09	14.73	6.10	6-2	32	40	12½
36	14.23	15.92	6.22	6-6	34	42	13
38	14.31	16.00	6.31	6-10	35	43	13
40	16.10	18.10	6.66	7-2	36	45	13½
36x14	7.31	8.01	4.57	3-4x2-10	19	22	10
16	†7.17	†7.84	†4.54	3-2	20	24	10
18	†7.94	†8.72	†4.92	3-6	21	25	10
20	†8.42	†9.30	†5.00	3-10	23	28	10½
22	†8.91	†9.87	†5.11	4-2	24	30	11
24	†9.37	†10.43	†5.20	4-6	26	32	11½
26	†9.95	†11.09	†5.29	4-10	27	34	11½
28	†10.69	†11.97	†5.41	5-2	29	36	12
30	†10.76	†12.04	†5.50	5-6	30	38	12
32	†12.11	†13.59	†5.94	5-10	32	40	12½
34	†13.26	†14.78	†6.05	6-2	34	42	13
36	†13.33	†14.86	†6.14	6-6	35	43	13
38	15.95	17.97	6.43	6-10	37	46	13½
40	16.26	18.21	6.78	7-2	38	48	14½

SEE PAGES 44-46 FOR EXTRAS

2 LIGHT CHECK RAIL WINDOWS

Tops Divided Vertical Lights

13/8" Thick W.P.P.

W-214-V

NOTE: ALL SIZES ON THIS PAGE DIVIDED 4 LTS.
WIDE. ALL WINDOWS ARE TREATED BEFORE
GLAZING AGAINST MOISTURE,
ROT, AND TERMITES.



W-214-V

Glass Size	SSB	Top SSB Bot. DSB	Open	Opening Size	Approximate Weights		
					SSB	DSB	Open
4 LTS. WIDE							
40x18	†\$8.68	†\$9.57	†\$5.32	3-8x3-6	23	28	11
20	†9.17	†10.13	†5.43	3-10	25	31	11 1/2
22	†10.24	†11.37	†5.62	4-2	27	33	12
24	†10.33	†11.46	†5.61	4-6	28	35	12
26	†11.03	†12.31	†5.72	4-10	30	37	12
28	†11.95	†13.43	†5.81	5-2	31	39	12 1/2
30	†12.10	†13.58	†5.94	5-6	33	41	13
32	†13.42	†14.95	†6.39	5-10	35	43	13
34	†14.90	†16.70	†6.48	6-2	36	45	13 1/2
36	†14.97	†16.76	†6.59	6-6	38	48	14
38	18.28	6.86	6-10	..	50	14
40	18.35	6.97	7-2	..	52	14 1/2
44x18	11.69	5.67	4-0x3-6	..	30	11
20	12.49	5.79	3-10	..	33	11 1/2
22	13.45	5.88	4-2	..	35	12
24	13.52	5.96	4-6	..	37	12 1/2
26	14.75	6.10	4-10	..	40	13
28	15.95	6.20	5-2	..	42	13
30	17.73	6.29	5-6	..	44	13 1/2
32	18.21	6.78	5-10	..	46	13 1/2
34	18.28	6.88	6-2	..	49	14
36	18.35	6.97	6-6	..	51	14 1/2
38	22.69	7.09	6-10	..	53	15
40	22.91	7.18	7-2	..	56	15 1/2
48x24	15.94	6.20	4-4x4-6	..	41	13 1/2
26	16.03	6.29	4-10	..	43	14
28	17.91	6.40	5-2	..	45	14
30	17.99	6.50	5-6	..	48	14 1/2
32	18.35	6.97	5-10	..	50	14 1/2
34	22.69	7.09	6-2	..	53	15
36	22.76	7.18	6-6	..	56	15 1/2
38	23.43	7.30	6-10	..	58	16
40	23.66	7.39	7-2	..	61	16 1/2

SEE PAGES 44-46 FOR EXTRAS

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Gable,
Door
Frames
75

Front
Entrances
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Aluminum
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101

Interior
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115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
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142

Trir
Mouldings
155

Kitchen
Units,
Med. Casp
Mantels
Cabinets
160

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
203



2 Light Check Rail Windows

Top Sash Divided

13/8" Thick W.P.P.

W-216

ALL WINDOWS TREATED BEFORE GLAZ-
 ING AGAINST MOISTURE, ROT, AND
 TERMITES

W-214

W-216

Glass Size	SSB	Top SSB Bot. DSB	Open	Opening Size	Approximate Weights		
					SSB	SSB DSB	Open
W-214—2 LTS. WIDE							
12x16	†\$4.01	†\$3.24	1-4x3-2	9	..	5 1/2
18	†4.23	†3.33	3-6	9	..	5 1/2
20	-4.10	-3.14	3-10	10	..	6
22	†4.58	†3.53	4-2	11	..	6
24	-4.53	-3.32	4-6	12	..	6 1/2
26	†5.03	†3.71	4-10	13	..	7
28	†5.20	†3.80	5-2	13	..	7
30	†5.53	†3.89	5-6	14	..	8
32	6.36	4.27	5-10	15	..	8
14x16	4.47	3.42	1-6x3-2	10	..	5 1/2
18	4.62	3.51	3-6	11	..	6
20	4.84	3.63	3-10	12	..	6 1/2
22	5.26	3.72	4-2	13	..	7
24	5.47	3.81	4-6	14	..	8
26	5.62	3.90	4-10	15	..	8
28	6.12	4.00	5-2	16	..	9
30	6.32	4.08	5-6	17	..	10
32	6.69	4.38	5-10	18	..	10
16x16	-4.18	-3.14	1-8x3-2	11	..	6
18	†4.65	†3.53	3-6	12	..	6 1/2
20	-4.65	-3.32	3-10	13	..	7
22	†5.26	†3.71	4-2	13	..	7
24	-5.06	-3.49	4-6	14	..	7 1/2
26	†5.91	†3.89	4-10	15	..	8
28	-5.67	-3.65	5-2	16	..	8
30	†6.31	†4.08	5-6	17	..	8 1/2
32	7.23	4.47	5-10	18	..	9
34	7.76	4.85	6-2	19	..	9 1/2
36	8.01	4.94	6-6	20	..	10
W-216—3 LTS. WIDE							
18x12	4.82	3.74	1-10x2-6	9	..	5 1/2
16	5.24	3.95	3-2	11	..	6 1/2
18	5.67	4.04	3-6	12	..	6 1/2
20	5.89	4.13	3-10	13	..	7
22	6.39	4.22	4-2	14	..	7 1/2
24	6.60	4.31	4-6	16	..	8
26	6.96	4.41	4-10	17	..	8 1/2
28	7.17	4.52	5-2	17	..	8 1/2
30	7.45	4.61	5-6	18	..	9
32	7.68	4.89	5-10	20	..	9 1/2
34	8.54	5.39	6-2	21	..	10
36	8.89	5.51	6-6	21	..	10

SEE PAGES 44-45 FOR EXTRAS

2 LIGHT CHECK RAIL WINDOWS

Top Sash Divided

13/8" Thick W. P. P.

W-216



ALL WINDOWS ARE TREATED BEFORE GLAZING
 AGAINST MOISTURE, ROT, AND TERMITES

W-216

Glass Size	SSB	Top SSB Bot. DSB	Open	Opening Size	Approximate SSB	Weights SSB DSB	Open
3 LTS. WIDE							
20x12	\$5.12	\$....	\$3.84	2-0x2- 6	10	..	6
14	*4.30	-3.53	2-10	12	..	6 1/2
16	*4.66	-3.61	3- 2	13	..	7
18	†5.58	†4.03	3- 6	13	..	7
20	*5.34s	-3.78	3-10	15	..	7 1/2
22	-5.92	-3.86	4- 2	16	..	8
24	*5.76s	-3.94	4- 6	16	..	8
26	-6.39	-4.06	4-10	18	..	8 1/2
28	†7.00	†4.49	5- 2	19	..	9
30	†7.36	†8.10	†4.58	5- 6	20	24	9 1/2
32	†7.93	†8.71	†4.85	5-10	21	25	9 1/2
34	†8.40	†9.19	†5.36	6- 2	22	26	10
36	†8.86	†9.75	†5.45	6- 6	23	28	10 1/2
38	10.18	11.22	5.72	6-10	24	29	11
40	10.46	11.51	6.01	7- 2	25	30	11 1/2
22x14	5.61	4.04	2-2x2-10	13	..	7
16	5.89	4.13	3- 2	13	..	7
18	6.24	4.22	3- 6	14	..	7 1/2
20	6.68	4.31	3-10	16	..	8
22	6.96	4.41	4- 2	16	..	8
24	7.17	4.52	4- 6	18	..	8 1/2
26	7.45	4.61	4-10	19	..	9
28	7.74	4.71	5- 2	20	..	9 1/2
30	8.25	9.15	4.80	5- 6	21	25	9 1/2
32	8.75	9.75	5.09	5-10	22	27	10
34	9.54	10.46	5.60	6- 2	23	28	10 1/2
36	9.96	11.03	5.72	6- 6	25	30	11
38	10.03	11.10	5.81	6-10	25	31	11
40	11.39	12.65	6.13	7- 2	27	33	12
24x12	5.69	4.04	2-4x2- 6	12	..	6 1/2
14	5.17	-3.69	2-10	13	..	7
16	*5.09s	-3.78	3- 2	14	..	7 1/2
18	-5.86	-3.86	3- 6	16	..	8
20	*5.78s	-3.94	3-10	16	..	8
22	-6.37	-4.06	4- 2	18	..	8 1/2
24	*6.39s	-4.12	4- 6	19	..	9
26	*6.46s	-4.20	4-10	20	..	9
28	-7.39	-4.29	5- 2	21	..	9 1/2
30	-7.70	-8.54	-4.37	5- 6	22	27	10
32	-8.43	-9.33	-4.64	5-10	24	29	10 1/2
34	†9.43	†10.37	†5.56	6- 2	25	30	11
36	†9.95	†11.03	†5.66	6- 6	26	31	11
38	11.50	12.73	5.90	6-10	27	33	11 1/2
40	11.70	12.94	6.22	7- 2	28	35	12

SEE PAGES 41-43 FOR EXTRAS

Wts., Cord
 Balances,
 Storm, Sash
 Comb. Doors
 Screens
 49

Window Sash
 Cable,
 Door
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 75

Front
 Entrances
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Aluminum
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Wahlap
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 207



2 LIGHT CHECK RAIL WINDOWS

Top Sash Divided

13/8" Thick W. P. P.

W-216

W-216

**ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES**

Glass Size	SSB	Top SSB		Opening Size	Approximate Weights		
		Bot. DSB	Open		SSB	SSB DSB	Open
3 LTS. WIDE							
26x14	\$5.96	\$.....	\$4.22	2-6x2-10	14	..	8
16	6.60	4.31	3- 2	15	..	8
18	6.96	4.41	3- 6	16	..	8
20	7.17	4.52	3-10	18	..	8½
22	7.45	4.61	4- 2	19	..	9
24	7.74	4.71	4- 6	20	..	9
26	8.25	4.80	4-10	21	..	9½
28	8.82	4.89	5- 2	22	..	10
30	9.33	10.39	4.99	5- 6	23	29	10½
32	9.61	10.65	5.30	5-10	25	30	10½
34	11.18	12.44	5.81	6- 2	26	32	11
36	11.25	12.50	5.90	6- 6	27	34	11½
38	12.04	13.46	6.00	6-10	29	35	12
40	12.24	13.72	6.33	7- 2	30	36	12
28x14	6.62	4.31	2-8x2-10	15	..	8
16	†6.36s	†4.29	3- 2	16	..	8
18	†6.73	†4.40	3- 6	17	..	8½
20	†7.07	†4.49	3-10	18	..	9
22	†7.36	†4.58	4- 2	20	..	9½
24	*6.93s	-4.29	4- 6	21	..	9½
26	-7.92	-4.37	4-10	23	..	10
28	-8.32	-4.45	5- 2	24	..	10
30	†8.95	†9.91	†4.96	5- 6	25	30	10½
32	†10.12	†11.25	†5.25	5-10	26	32	11
34	†10.60	†11.73	†5.75	6- 2	28	34	11½
36	†11.33	†12.62	†5.86	6- 6	29	36	12
38	12.39	13.80	6.10	6-10	30	37	12
40	13.60	15.22	6.43	7- 2	32	39	12½
30x14	6.68	4.41	2-10x2-10	15	..	8
16	7.03	4.52	3- 2	17	..	8½
18	7.45	4.61	3- 6	18	..	9
20	7.74	4.71	3-10	20	..	9½
22	8.25	4.80	4- 2	21	..	10
24	8.61	9.61	4.89	4- 6	22	27	10
26	9.32	10.39	4.99	4-10	24	29	10½
28	9.38	10.46	5.09	5- 2	25	30	10½
30	10.60	11.87	5.18	5- 6	26	32	11
32	10.82	12.08	5.49	5-10	28	34	11½
34	12.04	13.46	6.01	6- 2	29	36	12
36	12.11	13.53	6.10	6- 6	30	37	12
38	13.18	14.82	6.20	6-10	32	39	12½
40	13.46	15.11	6.57	7- 2	33	41	13

SEE PAGES 44-46 FOR EXTRAS

2 LIGHT CHECK RAIL WINDOWS

Top Sash Divided

1³/₈" Thick W.P.P.

W-218



W-218

NOTE: ALL SIZES ON THIS PAGE DIVIDED 4 LTS. WIDE. ALL WINDOWS ARE TREATED BEFORE GLAZING AGAINST MOISTURE, ROT, AND TERMITES.

Glass Size	SSB	Top SSB Bot. DSB	Open	Opening Size	Approximate SSB	Weights SSB DSB	Open
4 LTS. WIDE							
32x14	†\$6.93	†\$7.48	†\$4.90	3-0x2-10	17	20	9
16	†7.29	†7.94	†4.99	3-2	18	21	9
18	†7.58	†8.27	†5.07	3-6	20	23	9½
20	†8.30	†9.10	†5.16	3-10	21	25	9½
22	†8.67	†9.57	†5.27	4-2	22	27	10
24	†9.29	†10.25	†5.36	4-6	24	29	10½
26	†9.37	†10.33	†5.47	4-10	25	30	10½
28	†10.51	†11.64	†5.56	5-2	26	32	11
30	†10.59	†11.72	†5.66	5-6	28	34	11½
32	†11.34	†12.64	†5.77	5-10	29	36	12
34	†11.87	†13.15	†6.39	6-2	30	38	12
36	†12.84	†14.33	†6.48	6-6	32	40	12½
38	15.13	16.78	6.78	6-10	34	42	13
40	15.41	17.06	7.11	7-2	35	43	14
34x12	7.09	7.66	5.02	3-2x2-6	16	19	9
16	8.01	8.78	5.21	3-2	19	23	9½
18	8.81	9.71	5.42	3-6	20	24	10
20	8.81	9.71	5.42	3-10	22	26	10
22	9.88	10.95	5.63	4-2	23	28	10½
24	9.88	10.95	5.63	4-6	25	30	11
26	10.51	11.70	5.72	4-10	26	32	11
28	11.16	12.42	5.81	5-2	28	34	11½
30	11.95	13.37	5.92	5-6	29	36	12
32	12.02	13.45	6.01	5-10	31	38	12½
34	13.66	15.30	6.66	6-2	32	40	12½
36	14.81	16.49	6.78	6-6	34	42	13
38	14.88	16.57	6.86	6-10	35	43	13
40	16.66	18.67	7.21	7-2	36	45	13½
36x14	7.99	8.69	5.21	3-4x2-10	19	22	10
16	†7.83	†8.51	†5.16	3-2	20	24	10
18	†8.37	†9.16	†5.27	3-6	21	25	10
20	†8.79	†9.67	†7.60	3-10	23	28	10½
22	†9.36	†10.32	†5.47	4-2	24	30	11
24	†9.97	†11.04	†5.56	4-6	26	32	11½
26	†10.58	†11.71	†5.66	4-10	27	34	11½
28	†11.33	†12.62	†5.77	5-2	29	36	12
30	†11.39	†12.72	†5.86	5-6	30	38	12
32	†12.42	†13.91	†5.94	5-10	32	40	12½
34	†13.92	†15.45	†6.59	6-2	34	42	13
36	†13.98	†15.52	†6.68	6-6	35	43	13
38	16.81	18.76	6.97	6-10	37	46	13½
40	17.09	19.05	7.32	7-2	38	48	14½

SEE PAGES 44-46 FOR EXTRAS

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
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Window Sash
Gable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
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Exterior
Doors
129

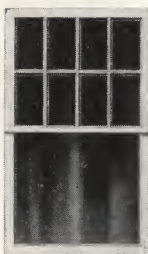
Garage
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W-218

2 LIGHT CHECK RAIL WINDOWS

Top Sash Divided

1 $\frac{3}{8}$ " Thick W.P.P.

W-218

NOTE: ALL SIZES ON THIS PAGE DIVIDED 4 LTS.
WIDE. ALL WINDOWS ARE TREATED BEFORE
GLAZING AGAINST MOISTURE, ROT,
AND TERMITES.

Glass Size	SSB	Top SSB Bot. DSB	Open	Opening Size	Approximate SSB	Weights SSB DSB	Open
4 LTS. WIDE							
40x18	†\$9.06	†\$9.94	†\$5.68	3-8x3-6	23	28	11
20	†9.62	†10.58	†5.79	3-10	25	31	11½
22	†10.73	†11.86	†5.88	4-2	25	33	12
24	†10.79	†11.92	†5.96	4-6	28	35	12
26	†11.61	†12.89	†6.07	4-10	30	37	12
28	†12.55	†14.04	†6.16	5-2	31	39	12½
30	†12.71	†14.18	†6.30	5-6	33	41	13
32	†13.66	†15.18	†6.39	5-10	35	43	13
34	†15.68	†17.48	†7.01	6-2	36	45	13½
36	†15.74	†17.53	†7.13	6-6	38	48	14
38	19.16	7.42	6-10	..	50	14
40	19.23	7.53	7-2	..	52	14½
44x18	12.18	6.03	4-0x3-6	..	30	11
20	13.02	6.15	3-10	..	33	11½
22	13.86	6.24	4-2	..	35	12
24	14.05	6.33	4-6	..	37	12½
26	15.39	6.47	4-10	..	40	13
28	16.61	6.57	5-2	..	42	13
30	18.38	6.66	5-6	..	44	13½
32	18.47	6.78	5-10	..	46	13½
34	19.16	7.44	6-2	..	49	14
36	19.23	7.53	6-6	..	51	14½
38	23.60	7.65	6-10	..	53	15
40	23.66	7.73	7-2	..	56	15½
48x24	16.58	6.57	4-4x4-6	..	41	13½
26	16.69	6.66	4-10	..	43	14
28	18.45	6.78	5-2	..	45	14
30	18.56	6.86	5-6	..	48	14½
32	18.64	6.97	5-10	..	50	14½
34	23.60	7.65	6-2	..	53	15
36	23.66	7.73	6-6	..	56	15½
38	24.93	7.85	6-10	..	58	16
40	25.02	7.94	7-2	..	61	16½

SEE PAGES 44-46 FOR EXTRAS

12 LIGHT WINDOWS

To Fit Standard 2 Lt. Openings

13/8" Thick W. P. P.

W-266

ALL WINDOWS ARE TREATED BEFORE GLAZING
 AGAINST MOISTURE, ROT, AND TERMITES



W-266

Glass Size	SSB	Open	Opening Size	Approximate SSB	Weights Open
20x12.....	\$5.99	\$4.80	2-0x2-6	14	6 1/2
14.....	-5.37	-4.39	2-10	16	7
16.....	*5.74	-3.82	3-2	17	7 1/2
18.....	†6.60	†4.38	3-6	17	7 1/2
20.....	*6.25	-4.14	3-10	19	8
22.....	-6.86	-4.27	4-2	20	8 1/2
24.....	*6.73s	-4.35	4-6	20	8 1/2
26.....	-7.59	-4.47	4-10	22	9
28.....	†8.20	†4.96	5-2	24	9 1/2
30.....	-8.45	5.28	5-6	25	10
22x14.....	6.63	5.00	2-2x2-10	17	7 1/2
16.....	6.91	5.09	3-2	17	7 1/2
18.....	7.28	5.18	3-6	18	8
20.....	7.70	5.28	3-10	20	8 1/2
22.....	7.99	5.37	4-2	20	8 1/2
24.....	8.21	5.49	4-6	22	9
26.....	8.50	5.58	4-10	23	9 1/2
28.....	8.78	5.67	5-2	24	10
30.....	9.27	5.76	5-6	26	10
24x12.....	6.49	5.00	2-4x2-6	16	7
14.....	-5.92	-4.56	2-10	17	7 1/2
16.....	*5.66s	-4.07	3-2	18	8
18.....	-6.77	-4.27	3-6	20	8 1/2
20.....	*6.34s	-4.39	3-10	20	8 1/2
22.....	-7.37	-4.51	4-2	22	9
24.....	*6.97s	-4.60	4-6	23	9 1/2
26.....	*7.07	-4.72	4-10	25	9 1/2
28.....	-7.80	-4.81	5-2	26	10
30.....	-8.06	-4.96	5-6	27	11
26x14.....	6.99	5.18	2-6x2-10	18	8 1/2
16.....	7.63	5.28	3-2	19	8 1/2
18.....	7.99	5.37	3-6	20	8 1/2
20.....	8.21	5.49	3-10	22	9 1/2
22.....	8.50	5.58	4-2	23	9 1/2
24.....	8.78	5.67	4-6	25	9 1/2
26.....	9.27	5.76	4-10	26	10
28.....	9.85	5.86	5-2	27	11
30.....	10.35	5.94	5-6	28	11 1/2
28x14.....	7.48	5.28	2-8x2-10	18	7 1/2
16.....	†7.15	5.37	3-2	20	8 1/2
18.....	†7.55	5.49	3-6	21	9
20.....	†7.99	†4.96	3-10	23	9 1/2
22.....	†8.07	5.67	4-2	25	10

SEE PAGES 44-46 FOR EXTRAS

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Kitchen
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 16

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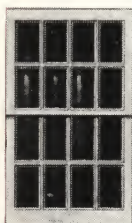


W-266

12 LIGHT WINDOWS
To Fit Standard 2 Light Openings
1 $\frac{3}{8}$ " Thick W.P.P.
W-266

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES.

Glass Size	SSB	Open	Opening Size	Approximate SSB	Weights Open
28x24.....	*\$7.75 _s	-\$4.76	2-8x4-6	26	10
26.....	-8.66	-4.89	4-10	28	11
28.....	-8.95	-4.97	5-2	29	11
30.....	†9.94	-5.59	5-6	30	11 $\frac{1}{2}$
32.....	†11.04	6.13	5-10	31	13
30x12.....	7.28	5.28	2-10x2-6	18	8 $\frac{1}{2}$
14.....	7.70	5.37	2-10	19	8 $\frac{1}{2}$
16.....	8.06	5.49	3-2	21	9
18.....	8.50	5.58	3-6	22	9 $\frac{1}{2}$
20.....	8.78	5.67	3-10	25	10
22.....	9.27	5.76	4-2	26	11
24.....	9.64	5.86	4-6	27	11
26.....	10.35	5.94	4-10	29	11 $\frac{1}{2}$
28.....	10.42	6.06	5-2	30	11 $\frac{1}{2}$
30.....	11.63	6.15	5-6	31	12



W-233

16 LIGHT WINDOWS
To Fit Standard 2 Light Openings
1 $\frac{3}{8}$ " Thick W.P.P.
W-288

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES.

Glass Size	SSB	Open	Opening Size	Approximate SSB	Weights Open
32x14.....	†\$8.05	\$6.31	3-0x2-10	21	9 $\frac{1}{2}$
16.....	†8.64	6.50	3-2	22	9 $\frac{1}{2}$
18.....	†8.64	6.50	3-6	25	10
20.....	*8.23	-5.65	3-10	26	10
22.....	†9.64	6.71	4-2	27	11
24.....	*8.87 _s	-5.83	4-6	29	11 $\frac{1}{2}$
26.....	*9.13	-6.18	4-10	30	11 $\frac{1}{2}$
28.....	-10.22	-5.99	5-2	31	12
30.....	†10.22	7.09	5-6	33	12 $\frac{1}{2}$
34x12.....	8.47	6.31	3-2x2-6	20	9 $\frac{1}{2}$
16.....	9.38	6.50	3-2	23	10
18.....	10.18	6.71	3-6	26	11
20.....	10.18	6.71	3-10	27	11
22.....	11.25	6.90	4-2	28	11 $\frac{1}{2}$
24.....	11.25	6.90	4-6	30	12

SEE PAGES 44-46 FOR EXTRAS

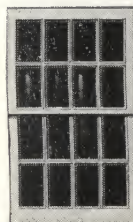
16 LIGHT WINDOWS

To Fit Standard 2 Light Openings

1³/₈" Thick W.P.P.

W-288

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES.



W-238

Glass Size	SSB	Open	Opening Size	Approximate SSB	Weights Open
34x26.....	\$11.90	\$7.00	3-2x4-10	31	12
28.....	12.53	7.09	5-2	33	12 1/2
30.....	13.32	7.21	5-6	34	13
36x16.....	†8.84	6.59	3-4x3-2	25	11
18.....	†9.37	6.71	3-6	26	11
20.....	†9.90	6.80	3-10	28	11 1/2
22.....	†10.95	7.00	4-2	30	12
24.....	*9.38	-5.99	4-6	31	12 1/2
26.....	-10.42	-6.09	4-10	32	12 1/2
28.....	-10.83	-6.18	5-2	34	13
30.....	†12.32	†7.10	5-6	35	13
32.....	†12.41	7.11	5-10	37	13 1/2
40x16.....	11.03	7.11	3-8x3-2	27	12
18.....	†10.16	7.11	3-6	29	12 1/2
20.....	†11.66	7.32	3-10	31	13
22.....	†11.66	7.32	4-2	33	13 1/2
24.....	*10.14	-6.38	4-6	34	13 1/2
26.....	-11.22	-6.47	4-10	36	13 1/2
28.....	-11.70	-6.59	5-2	37	14
30.....	†12.89	†7.26	5-6	39	14 1/2
32.....	†13.94	†7.35	5-10	41	14 1/2
34.....	†17.13	9.04	6-2	42	15
36.....	†15.65	8.86	6-6	44	15 1/2
38.....		9.25	6-10	46	15 1/2
40.....		9.37	7-2	48	16
44x24.....		7.62	4-0x4-6	39	14
26.....		7.75	4-10	41	14 1/2
28.....		7.85	5-2	43	14 1/2
30.....		7.94	5-6	47	15
32.....		8.05	5-10	49	15
36.....		9.37	6-6	55	16
40.....		9.57	7-2	60	17
48x24.....	13.08	7.55	4-4x4-6	38	15
26.....		7.94	4-10	40	15 1/2
28.....	-13.48	-6.93	5-2	42	15 1/2
30.....		8.15	5-6	43	16
32.....	†15.41	†7.77	5-10	44	16
34.....		†9.23	6-2	48	16 1/2
36.....	18.98	9.30	6-6	55	17
38.....		9.68	6-10	..	17 1/2
40.....		9.78	7-2	..	18

SEE PAGES 44-46 FOR EXTRAS

QUALITY WITH SERVICE

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Storm Sash
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101

Interior
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115

Exterior
Doors
129

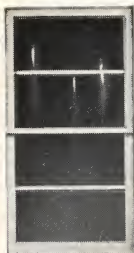
Garage
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142

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155

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Stair
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Wahlap
Hardware
Roofing
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2 LIGHT CHECK RAIL WINDOWS

Divided Four Horizontal Lights

1 $\frac{3}{8}$ " Thick W. P. P.
W-222-H

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES.

W-222-H

Glass Size	SSB	Open	Opening Size	Approximate SSB	Weights Open
16x16	\$4.87	\$3.51	1-8x3- 2	11	6
18	5.09	3.63	3- 6	12	6 $\frac{1}{2}$
20	5.41	3.72	3-10	13	7
22	5.70	3.81	4- 2	13	7
24	5.86	3.90	4- 6	14	7 $\frac{1}{2}$
26	6.45	4.00	4-10	15	8
28	6.60	4.08	5- 2	16	8
30	6.90	4.20	5- 6	17	8 $\frac{1}{2}$
20x12	5.01	3.79	2-0x2- 6	10	6
14	5.23	3.90	2-10	12	6 $\frac{1}{2}$
16	*4.62s	-3.57	3- 2	13	7
18	*4.87	†3.98	3- 6	13	7
20	*5.28	-3.74	3-10	15	7 $\frac{1}{2}$
22	-5.88	-3.82	4- 2	16	8
24	*5.77	-3.90	4- 6	16	8
26	*5.97	-4.01	4-10	18	8 $\frac{1}{2}$
28	*6.21	†4.45	5- 2	19	9
30	7.82	4.66	5- 6	20	9 $\frac{1}{2}$
24x12	5.46	4.00	2-4x2- 6	12	6 $\frac{1}{2}$
14	5.83	4.08	2-10	13	7
16	*5.05s	-3.74	3- 2	14	7 $\frac{1}{2}$
18	*5.34	-3.82	3- 6	16	8
20	*5.77	-3.90	3-10	16	8
22	*5.87	-4.01	4- 2	18	8 $\frac{1}{2}$
24	*6.29s	-4.08	4- 6	19	9
26	*6.35	-4.16	4-10	20	9
28	*6.77	-4.24	5- 2	21	9 $\frac{1}{2}$
30	8.70	4.85	5- 6	22	10
28x14	6.43	4.27	2-8x2-10	14	7
16	†6.25	†4.24	3- 2	16	8
18	†6.58	†4.36	3- 6	17	8 $\frac{1}{2}$
20	†6.92	†4.45	3-10	19	9
22	†7.21	†4.54	4- 2	20	9 $\frac{1}{2}$
24	*6.77s	-4.23	4- 6	21	9 $\frac{1}{2}$
26	-7.61	-4.33	4-10	23	10
28	-8.04	-4.41	5- 2	24	10
30	9.38	5.05	5- 6	25	10 $\frac{1}{2}$
32x14	7.41	5.02	3-0x2-10	17	9
16	-6.71	5.11	3- 2	18	9
18	8.04	5.21	3- 6	20	9 $\frac{1}{2}$
20	†8.06	5.30	3-10	21	9 $\frac{1}{2}$
22	9.13	5.42	4- 2	22	10
24	-3.78s	5.51	4- 6	24	10 $\frac{1}{2}$
26	9.92	5.63	4-10	25	10 $\frac{1}{2}$

The letter "s" following price indicates item carried is in stock.

SEE PAGES 44-46 FOR EXTRAS

2 LIGHT CHECK RAIL WINDOWS Divided Four Horizontal Lights

**1 $\frac{3}{8}$ " Thick W. P. P.
W-222-H**

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

W-222-H

Glass Size	SSB	Open	Opening Size	Approximate SSB	Weights Open
32x28	\$11.13	\$5.72	3-0x5- 2	26	11
30	11.22	5.81	5- 6	28	11 $\frac{1}{2}$
32	12.01	5.92	5-10	29	12
36x14	7.83	5.21	3-4x2-10	19	10
16	8.35	5.30	3- 2	20	10
18	8.95	5.42	3- 6	21	10
20	9.41	5.51	3-10	23	10 $\frac{1}{2}$
22	9.92	5.63	4- 2	25	11
24	9.73	5.72	4- 6	26	11 $\frac{1}{2}$
26	11.22	5.81	4-10	27	11 $\frac{1}{2}$
28	12.01	5.92	5- 2	29	12
30	12.26	6.01	5- 6	30	12
32	13.34	6.10	5-10	32	12 $\frac{1}{2}$
40x18	9.71	5.83	3-8x3- 6	23	11
20	10.21	5.94	3-10	25	11 $\frac{1}{2}$
22	11.51	6.03	4- 2	27	12
24	11.59	6.13	4- 6	28	12
26	12.46	6.24	4-10	30	12
28	13.48	6.33	5- 2	31	12 $\frac{1}{2}$
30	13.51	6.47	5- 6	33	13
32	14.59	6.57	5-10	35	13
34	16.17	6.66	6- 2	36	13 $\frac{1}{2}$
36	16.24	6.78	6- 6	38	14
38	16.33	6.86	6-10	43	14
40	16.39	6.97	7- 2	45	14 $\frac{1}{2}$
44x18	11.07	6.31	4-0x3- 6	26	11
20	11.88	6.43	3-10	28	12
22	12.45	6.52	4- 2	30	12
24	12.52	6.61	4- 6	32	12 $\frac{1}{2}$
26	13.66	6.75	4-10	34	13
28	14.82	6.84	5- 2	36	13
30	16.39	6.93	5- 6	37	13 $\frac{1}{2}$
32	16.46	7.04	5-10	39	13 $\frac{1}{2}$
34	16.52	7.16	6- 2	42	14
36	16.63	7.25	6- 6	44	14 $\frac{1}{2}$
38	20.05	7.37	6-10	46	15
40	20.14	7.46	7- 2	47	15 $\frac{1}{2}$
48x24	14.82	6.84	4-4x4- 6	34	13 $\frac{1}{2}$
26	14.90	6.93	4-10	36	14
28	16.46	7.04	5- 2	38	14
30	16.54	7.14	5- 6	40	14 $\frac{1}{2}$
32	16.63	7.25	5-10	44	14 $\frac{1}{2}$
34	20.06	7.37	6- 2	46	15
36	20.14	7.46	6- 6	48	15 $\frac{1}{2}$

SEE PAGES 44-45 FOR EXTRAS

QUALITY WITH SERVICE

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Wts., Cord
Balances,
Storm, Sash
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Window Sash
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Windows
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129

Garage
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142

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Monitors
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Cabinets

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193

Wahlap
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Builders
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4 LIGHT CHECK RAIL WINDOWS

1 $\frac{3}{8}$ " Thick W. P. P.

W-222

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

Stiles 2" Face, Top Rail 2" Face, Check Rail $\frac{7}{8}$ " between Glass
Bottom Rail 3 $\frac{1}{8}$ " Face, Bars $\frac{7}{8}$ " Face.
Stiles Ploughed and Bored.

W-222

Glass Size	SSB	Open	Opening Size	Approximate Weights SSB	Open
10x16	\$5.21	\$3.68	2-1x3- 2	12	5 $\frac{1}{2}$
18	5.50	3.83	3- 6	13	6
20	5.78	3.96	3-10	13	6
22	6.01	4.06	4- 2	15	7
24	6.36	4.22	4- 6	17	8
26	6.86	4.34	4-10	17	8
28	7.14	4.48	5- 2	19	9
30	7.42	4.57	5- 6	20	9
12x16	5.64	3.89	2-5x3- 2	13	6
18	6.01	4.04	3- 6	15	7
20	6.29	4.15	3-10	16	7
22	6.65	4.29	4- 2	17	8
24	7.22s	4.41	4- 6	18	8
26	7.50s	4.55	4-10	20	9
28	7.94s	4.67	5- 2	21	9
30	8.51	4.81	5- 6	23	10
32	8.93	5.18	5-10	25	11
34	9.21	5.33	6- 2	26	12
36	9.58	5.44	6- 6	27	12
38	9.86	5.54	6-10	29	13
40	10.72	5.91	7- 2	30	13
13x20	6.58	4.34	2-7x3-10	18	9
22	7.22	4.48	4- 2	20	9 $\frac{1}{2}$
24	7.57	4.60	4- 6	21	10
26	7.94	4.74	4-10	23	10 $\frac{1}{2}$
28	8.51	4.88	5- 2	24	11
30	9.01	5.00	5- 6	26	12
13 $\frac{1}{2}$ x20	6.72	4.34	2-8x3-10	19	9
22	7.37	4.48	4- 2	20	9 $\frac{1}{2}$
24	7.71	4.60	4- 6	22	10
26	7.94	4.74	4-10	23	10 $\frac{1}{2}$
28	8.72	4.88	5- 2	24	11
30	9.21	5.00	5- 6	26	12
32	9.80	5.39	5-10	27	12
14x20	6.72	4.34	2-9x3-10	19	9
22	7.50	4.48	4- 2	21	9 $\frac{1}{2}$
24	7.86	4.60	4- 6	22	10
26	8.07	4.74	4-10	23	10 $\frac{1}{2}$
28	8.93	4.88	5- 2	25	11
30	9.21	5.00	5- 6	27	12
32	9.80	5.39	5-10	28	12
34	10.15	5.51	6- 2	29	12 $\frac{1}{2}$
36	10.65	5.68	6- 6	31	13
38	11.00	5.75	6-10	32	13
40	11.72	6.17	7- 2	33	13

SEE PAGES 44-46 FOR EXTRAS

8 LIGHT WINDOWS

1 $\frac{1}{8}$ " Thick Plain Rail W. P. P. W-244 PL

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

STILES NOT PLOUGHED OR BORED

Stiles 1 $\frac{3}{4}$ " Face, Top Rail 1 $\frac{3}{4}$ " Face, Meeting Rail $\frac{7}{8}$ " Between
Glass, Bottom Rail 3" Face, Bars $\frac{7}{8}$ " Face, Muntins $\frac{3}{16}$ " Face.



W-244-PL

Glass Size	SSB	Open	Opening Size	Approximate Weights	
				SSB	Open
8x10	*\$5.29	\$3.57	1- 8 $\frac{1}{2}$ x3-10	10	5
12	5.72	3.77	4- 6	12	5 $\frac{1}{2}$
9x12	6.01	3.84	1-10 $\frac{1}{2}$ x4- 6	14	6
14	6.51	4.08	5- 2	16	7
10x12	6.29	3.95	2- 0 $\frac{1}{2}$ x4- 6	15	7 $\frac{1}{2}$
14	6.80	4.17	5- 2	18	8
16	8.01	4.57	5-10	20	9
18	8.51	4.77	6- 6	21	9
12x14	7.94	4.35	2- 4 $\frac{1}{2}$ x5- 2	19	9
16	8.64	4.75	5-10	22	11
18	9.29	4.94	6- 6	25	12
14x16	9.43	4.97	2- 8 $\frac{1}{2}$ x5-10	25	10
18	10.00	5.15	6- 6	28	10 $\frac{1}{2}$
20	10.72	5.46	7- 2	31	11

8 LIGHT WINDOWS

1 $\frac{3}{8}$ " Thick Check Rail W. P. P. W-244 CK

STILES PLOUGHED AND BORED

Stiles 2" Face, Top Rail 1 $\frac{3}{4}$ " Face, Check Rail $\frac{3}{4}$ " Between
Glass, Bottom Rail 3" Face, Bars $\frac{7}{8}$ " Face, Muntins $\frac{3}{16}$ " Face.



W-244-CK

Glass Size	SSB	Open	Opening Size	Approximate Weights	
				SSB	Open
8x10	\$5.86	\$4.07	1- 9x3-10	14	7 $\frac{1}{2}$
12	6.29	4.28	4- 6	15	8
9x12	6.58	4.37	1-11x4- 6	17	8 $\frac{1}{2}$
14	7.08	4.64	5- 2	18	9
10x10	6.36	4.25	2- 1x3-10	16	8 $\frac{1}{2}$
12	6.86	4.48	4- 6	18	9
14	7.42	4.75	5- 2	20	10
15	7.65	4.84	5- 6	22	10 $\frac{1}{2}$
16	8.64	5.19	5-10	23	11
18	9.15	5.42	6- 6	25	11 $\frac{1}{2}$
12x12	7.42	4.68	2- 5x4- 6	21	10
14	8.58	4.95	5- 2	24	11 $\frac{1}{2}$
16	9.29	5.39	5-10	26	12
18	10.00	5.62	6- 6	29	13
14x16	10.15	5.64	2- 9x5-10	29	13
18	10.72	5.86	6- 6	32	14
20	11.51	6.21	7- 2	35	15

SEE PAGES 44-46 FOR EXTRAS

QUALITY WITH SERVICE

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Wts., Cord
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W-266-PL

TWELVE LIGHT WINDOWS 1 1/8" Thick Plain Rail W. P. P. W-266-PL

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

Stiles Not Ploughed or Bored
Stiles 1 3/4" face, top rail 1 3/4" face, meeting rails 7/8" between
glass, bottom rail 3" face, bars and muntins 3/16" face.

Glass Size	SSB	Open	Opening Size	Approximate Weights SSB Open	
8x10	*\$5.76s	\$4.17	2- 4x3-10	16	7
12	7.66	4.37	4- 6	18	8
9x12	*6.27s	4.53	2- 7x4- 6	20	9
14	8.36	4.73	5- 2	22	10
10x12	8.15	4.68	2-10x4- 6	21	9
14	8.86	4.88	5- 2	23	9 1/2
16	10.37	5.30	5-10	26	11
12x12	9.58	4.97	3- 4x4- 6	24	10
14	10.88	5.15	5- 2	25	11
16	11.87	5.59	5-10	28	12



W-266-CK

TWELVE LIGHT WINDOWS 1 3/8" Check Rail W. P. P. W-266-CK

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

Stiles Ploughed and Bored
Stiles 2" face, top rail 1 3/4" face, check rails 3/4" between
glass, bottom rail 3" face, bars and muntins 3/16" face.

Glass Size	SSB	Open	Opening Size	Approximate Weights SSB Open	
8x10	\$7.65	\$4.99	2- 4 1/2 x3-10	17	8
12	8.22	5.21	4- 6	20	9
9x12	8.36	5.32	2- 7 1/2 x4- 6	22	10
14	9.01	5.56	5- 2	25	11
10x12	9.15	5.51	2-10 1/2 x4- 6	25	11
14	9.58	5.74	5- 2	28	12
16	11.22	6.24	5-10	31	13
18	12.44	6.47	6- 6	34	14
12x12	9.80	5.83	3- 4 1/2 x4- 6	33	12
14	11.36	6.17	5- 2	37	13
16	12.29	6.68	5-10	41	14

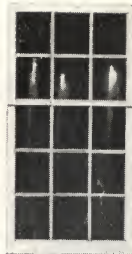
SEE PAGES 44-46 FOR EXTRAS

COLONIAL DESIGN 15 LT. WINDOWS

For Modular 2 Lt. Openings
1 $\frac{3}{8}$ " Thick Check Rail W. P. P.

6 Light Top—9 Light Bottom
W-296

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES



W-296

Opening Size	SSB	Open	Approximate SSB	Weights Open
2-4x4-10.....	\$10.05	\$5.79	20	8 $\frac{1}{2}$
5- 6.....	10.40	6.22	23	8 $\frac{1}{2}$
6- 6.....	11.53	6.47	25	9 $\frac{1}{2}$
2-8x4-10.....	11.88	6.38	23	8 $\frac{1}{2}$
5- 6.....	11.88	6.38	25	9
6- 6.....	13.54	6.84	28	10
7- 2.....	14.90	7.09	31	11

COLONIAL DESIGN 20 LT. WINDOWS

For Modular 2 Lt. Openings
1 $\frac{3}{8}$ " Thick Check Rail W. P. P.

8 Light Top—12 Light Bottom
W-2128

ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES



W-2128

Opening Size	SSB	Open	Approximate SSB	Weights Open
3-0x4-10.....	\$13.29	\$6.97	25	9 $\frac{1}{2}$
5- 6.....	13.42	7.18	28	10
6- 6.....	15.01	7.42	32	11
3-4x5- 6.....	14.20	7.37	31	11
6- 2.....	15.70	7.80	33	11
6- 6.....	16.33	7.85	35	11 $\frac{1}{2}$
7- 2.....	16.89	8.05	39	12
3-8x5- 6.....	-15.29	7.82	34	11
6- 6.....	-17.21	8.05	38	12
6-10.....	-17.06	8.17	40	12 $\frac{1}{2}$
7- 2.....	-18.85	8.29	42	12 $\frac{1}{2}$
4-4x5- 6.....	17.02	8.24	39	12 $\frac{1}{2}$
6- 6.....	20.23	8.50	44	13
7- 2.....	21.70	9.71	49	13 $\frac{1}{2}$

SEE PAGES 44-46 FOR EXTRAS

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

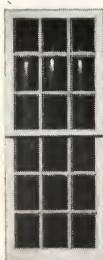
Garage
Doors,
Blinds,
Porch Parts
Jambes
14?

Trir
Moulds
55

Kitchen
Units,
Med. Case
Mantels
Cabinets
10

Stair
Parts
193

Wallpaper
Hardware
Roofing
Builders
Supplies
20?



18 LIGHT CHECK RAIL WINDOWS

For Modular 2 Lt. Openings

$1\frac{3}{8}$ " Thick W. P. P.

9 Light Top—9 Light Bottom

W-299

**ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES**

W-299

Opening Size	SSB	Open	Approximate SSB	Weights Open
2-4x5-6.....	\$10.91	\$6.47	23	9
6-6.....	12.08	6.97	27	10
2-8x6-6.....	13.86	7.14	29	10½
7-2.....	15.05	7.28	31	11
3-0x6-6.....	14.56	7.39	31	11
3-4x6-6.....	14.78	7.60	36	11½

24 LIGHT CHECK RAIL WINDOWS

For Modular 2 Lt. Openings

$1\frac{3}{8}$ " Thick W. P. P.

12 Light Top—12 Light Bottom

W-21212

**ALL WINDOWS ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES**



W-21212

Opening Size	SSB	Open	Approximate SSB	Weights Open
3-0x5-6.....	\$14.14	\$7.75	29	10½
6-6.....	15.55	8.05	33	11
3-4x6-6.....	16.49	8.26	36	11½
7-2.....	17.93	8.47	39	12
3-8x6-6.....	17.67	8.69	39	12
4-4x6-6.....	19.72	9.14	45	13½

SEE PAGES 44-45 FOR EXTRAS

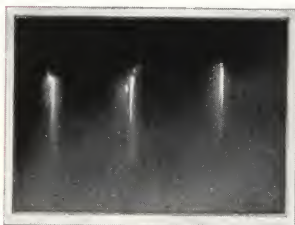
LANDSCAPE OR PICTURE SASH

13/4" Thick W.P.P.

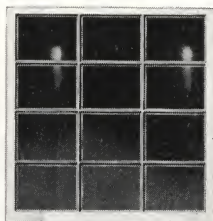
STILES AND TOP RAIL 2" FACE, BOTTOM RAIL 3 1/4" FACE, BARS
AND MUNTINS 3/8" FACE.

TREATED BEFORE GLAZING AGAINST MOISTURE, ROT, AND
TERMITES

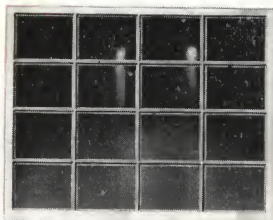
GLASS BEDDED IN PUTTY



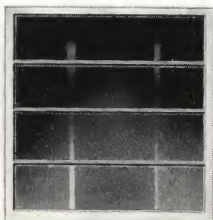
W-11-L



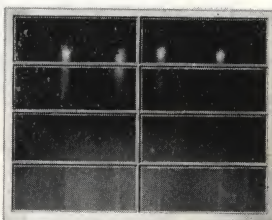
W-134-L



W-144-L



W-114-L



W-124-L

Sash Opening Size	1-Lt. 3/8 Gl.	W-11-L 1-Lt. 1/4 Plate	1-Lt. Open	W-134-L 12-Lt. SSB	W-144-L 15-Lt. SSB	W-114-L 4-Lt. DSB	W-124-L 8-Lt. SSB
4-4x4-6	\$41.77	\$52.25	\$10.79	\$19.86	\$.....	\$23.71	\$.....
5-2	47.13	59.29	11.60	21.52	25.95
5-0x4-6	47.43	59.54	11.60s	23.00s	25.95s	24.00
5-2	53.65	67.60	12.42	24.68	29.05	26.13
5-8x4-6	53.37	66.84	12.42s	24.48s	31.53s	26.62
5-2	77.80	13.23	26.45	35.75	28.76
6-4x4-6	74.13	13.23	28.04	28.27
5-2	85.76	13.44	29.82	30.67
7-0x4-6	83.46	14.05	29.52	30.29
5-2	94.94	14.87	31.59	32.47

When crated add \$4.50 per crate.

Sash up to 5-8 wide packed 2 sash per crate, over 5-8 wide packed 1 sash per crate.

SEE PAGES 44-46 FOR EXTRAS

QUALITY WITH SERVICE

Page 31

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jambbs
142

Trir
Monids
155

Kitchen
Units,
Med. Cas
Mantels
Cabinets
10

S'air
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
20

SUGGESTIONS FOR COMBINATION PICTURE SASH AND WINDOW ASSEMBLIES



W-114-P-4

Sash Opg. Widths
1'8"-4'4"-1'8"
1'8"-5'0"-1'8"
4'6" and 5'2" high

To be assembled from Wahlfeld's standard frames, windows, picture sash, balances and weatherstrips as ordered.



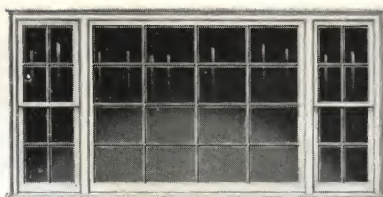
W-124-P-4

Sash Opg. Widths
1'8"-5'0"-1'8"
1'8"-5'8"-1'8"
1'8"-6'4"-1'8"
1'8"-7'0"-1'8"
4'6" and 5'2" high



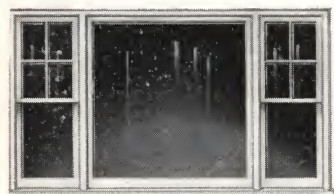
W-134-P-8

Sash Opg. Widths
1'8"-4'4"-1'8"
4'6" and 5'2" high



W-144-P-8

Sash Opg. Widths
1'8"-5'0"-1'8"
1'8"-5'8"-1'8"
1'8"-6'4"-1'8"
1'8"-7'0"-1'8"
4'6" and 5'2" high



W-11-P-5

Sash Opg. Widths
1'8"-4'4"-1'8"
1'8"-5'0"-1'8"
1'8"-5'8"-1'8"
1'8"-6'4"-1'8"
1'8"-7'0"-1'8"
4'6" and 5'2" high



W-144-P-4

Sash Opg. Widths
1'8"-5'0"-1'8"
1'8"-5'8"-1'8"
1'8"-6'4"-1'8"
1'8"-7'0"-1'8"
4'6" and 5'2" high

MODERN PICTURE SASH For Insulated Glass

"TWINDOW OR THERMOPANE" - NOT GLAZED



These sash are made $1\frac{3}{4}$ " thick, machined to receive "1" Thick Insulated Glass," to be used in frames of standard type window frame construction by leaving out the parting stop and installing an expansion stop, as shown above, thus permitting the use of regular standard types of interior trim.

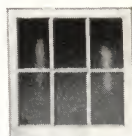
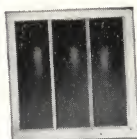
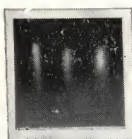
These sash should be installed in the frame before setting the glass, glass to be set from the inside and is held in place with stops which are furnished in approximate lengths "not mitered."

Made in the following size only. The glass sizes listed are standard with the manufacturers and are carried in stock in Peoria.

Glass prices include boxing and are F.O.B. Peoria, Ill.

Sash Size	Glass Size	Price Open Sash	Glass Boxed 1" Twindow
4-4x4-6x1 $\frac{3}{4}$	48 $\frac{1}{2}$ x50	\$13.92	\$ 70.86
5-0x4-6x1 $\frac{3}{4}$	56 $\frac{1}{2}$ x50	14.93	79.00
5-8x4-6x1 $\frac{3}{4}$	64 $\frac{1}{2}$ x50	15.99	87.13
5-2x1 $\frac{3}{4}$	64 $\frac{1}{2}$ x58	17.06	110.17
6-4x4-6x1 $\frac{3}{4}$	72 $\frac{1}{2}$ x50	17.06	107.86
5-2x1 $\frac{3}{4}$	72 $\frac{1}{2}$ x58	18.06	120.00
7-0x4-6x1 $\frac{3}{4}$	80 $\frac{1}{2}$ x50	18.06	116.56
5-2x1 $\frac{3}{4}$	80 $\frac{1}{2}$ x58	19.16	129.83
8-4x4-6x1 $\frac{3}{4}$	96 $\frac{1}{2}$ x50	20.19	133.94
5-2x1 $\frac{3}{4}$	96 $\frac{1}{2}$ x58	21.20	149.50
10-0x5-2x1 $\frac{3}{4}$	116 $\frac{1}{2}$ x58	23.85	177.43

ONE LIGHT AND DIVIDED LIGHT SASH 13/8" Thick W. P. P.



W-11

W-13-V

W-132

These sash are divided to correspond with the division of lights in our standard 2-light window openings. Sizes narrower than 20" will be 2 lights wide, sizes 20" up to 28" will be 3 lights wide, sizes 32" to 48" will be 4 lights wide.

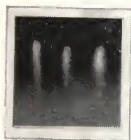
ALL SASH ARE TREATED BEFORE GLAZING AGAINST MOISTURE, ROT, AND TERMITES

Glass Size	Opening Size	W-11			W-12-V		W-122	
		SSB	DSB	Open	SSB	Open	SSB	Open
12x13	1-4x1-6	\$1.92	\$....	\$1.65	\$....	\$....	\$....	\$....
17	1-10	†2.08	†1.69
21	2-2	2.49	1.84
25	2-6	2.67	1.88
16x17	1-8x1-10	†2.29	†1.73	†2.73	†2.15	†2.96	†2.32
21	2-2	2.83	1.88	3.36	2.29	3.60	2.48
25	2-6	†2.91	†1.87	†3.42	†2.27	†3.66	†2.45
W-13-V 3 LTS. WIDE W-132								
20x17	2-0x1-10	†2.61	†1.83	†3.31	†2.45	†3.63	†2.73
21	2-2	†2.97	†1.92	†3.69	†2.55	†4.06	†2.82
25	2-6	-2.98	-1.80	-3.65	-2.38	-4.03	-2.83
29	2-10	†3.43	†2.05	†4.10	†2.68	†4.58	†2.95
33	3-2	†3.82	†4.56	†2.19	†4.76	†3.08	†5.16	†3.48
37	3-6	4.67	5.72	2.34	5.70	3.26	-6.13	-3.67
24x17	2-4x1-10	-2.72	-1.72	-3.44	-2.29	-3.75	-2.54
21	2-2	†3.18	†1.97	†3.95	†2.59	†4.28	†2.86
25	2-6	-3.23	-1.85	-3.95	-2.42	-4.28	-2.67
29	2-10	-3.65	-1.93	-4.23	-2.50	-4.67	-2.75
33	3-2	†4.31	†5.26	†2.31	†5.25	†3.19	†5.64	†3.60
37	3-6	5.46	6.65	2.46	6.49	3.37	6.91	3.79
28x17	2-8x1-10	†3.18	†1.94	†3.93	†2.57	†4.21	†2.84
21	2-2	†3.43	†2.03	†4.23	†2.66	†4.58	†2.93
25	2-6	†3.95	†2.12	†4.63	†2.75	†5.06	†3.02
29	2-10	†4.24	†2.22	†4.98	†2.84	†5.44	†3.11
33	3-2	†5.03	†6.12	†2.42	†5.98	†3.30	†6.36	†3.71
37	3-6	5.96	7.37	2.61	6.99	3.51	7.42	3.93
W-14-V W-142								
4 LTS. WIDE								
32x17	3-0x1-10	†3.37	†4.01	†2.10	4.74	2.80	5.23	3.39
21	2-2	†3.95	†4.85	†2.22	5.36	2.92	5.84	3.51
25	2-6	†4.31	†5.26	†2.31	5.80	3.01	6.29	3.60
29	2-10	†5.03	†6.12	†2.40	6.43	3.10	7.12	3.70
33	3-2	5.89	†6.71	2.58	7.26	3.49	7.83	4.36
37	3-6	6.46	8.58	2.67	7.83	3.58	8.41	4.45
36x17	3-4x1-10	†3.88	†4.63	†2.29	†4.85	†2.91	5.27	†3.48
21	2-2	†4.37	†5.33	†2.37	†5.40	†3.00	†5.84	†3.57
25	2-6	†5.03	†6.19	†2.47	†5.92	†3.09	†6.54	†3.66
29	2-10	†5.49	†6.78	†2.56	†6.38	†3.18	†7.05	†3.76
33	3-2	†6.02	†7.97	†2.67	†7.38	†3.55	†8.03	4.52
37	3-6	7.98	9.94	2.87	9.33	3.77	10.20	4.64
41	3-10	8.12	10.08	3.05	9.49	3.95	10.37	4.82
49	4-6	13.01	3.26	9.78	4.36	10.50	5.02

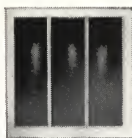
SEE PAGES 44-46 FOR EXTRAS

ONE LIGHT AND DIVIDED LIGHT SASH

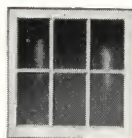
1 3/8" Thick W. P. P.



W-11



W-13-V



W-132

These sash are divided to correspond with the division of lights in our standard 2-light window openings. Sizes narrower than 20" will be 2 lights wide, sizes 20" up to 28" will be 3 lights wide, sizes 32" to 48" will be 4 lights wide.

ALL SASH ARE TREATED BEFORE GLAZING AGAINST MOISTURE, ROT AND TERMITES.

Glass		W-11			W-14-V		W-142	
Size	Opening Size	SSB	DSB	Open	SSB	Open	SSB	Open
4 LTS. WIDE								
40x17	3-8x1-10	†\$4.23	†\$5.13	†\$2.51	†\$6.59	†\$3.35	†\$5.62	†\$3.71
21	2- 2	†5.16	†6.25	†2.61	†6.59	†3.44	†6.69	†3.80
25	2- 6	†5.62	†6.90	†2.72	†6.59	†3.55	†7.17	4.02
29	2-10	†7.63	†2.83	7.74	†3.66	†7.73	4.13
33	3- 2	†9.27	†2.92	9.49	†4.11	†9.51	4.78
37	3- 6	10.15	3.12	9.57	4.34	†9.61	4.89
41	3-10	12.91	3.22
45	4- 2	13.01	3.28
49	4- 6	13.08	3.38
53	4-10	16.94	3.80
57	5- 2	19.44	3.94
61	5- 6	20.65	4.06
44x17	4-0x1-10	6.43	2.72
21	2- 2	7.50	2.82
25	2- 6	8.36	2.93
29	2-10	10.08	3.05
33	3- 2	10.15	3.15
37	3- 6	12.91	3.26
41	3-10	12.94	3.31
45	4- 2	13.15	3.40
49	4- 6	16.80	3.66
53	4-10	19.58	4.11
57	5- 2	20.80	4.24
61	5- 6	27.37	4.37
48x17	4-4x1-10	6.93	2.79
21	2- 2	7.57	2.89
25	2- 6	8.93	3.00
29	2-10	10.22	3.17
33	3- 2	12.91	3.26
37	3- 6	13.08	3.38
41	3-10	13.15	3.43
45	4- 2	16.80	3.68
49	4- 6	19.73	4.34
53	4-10	21.22	4.83
57	5- 2	27.80	4.98
61	5- 6	30.66	5.09

SEE PAGES 44-46 FOR EXTRAS

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jambes
142

Trir
Mouldings
155

Kitchen
Units,
Med. Case
Mantels
Cabinets
162

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
207



W-11-T

ONE LIGHT TRANSOMS

1³/₈" Thick W. P. P. W-11-T

ALL TRANSOMS TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

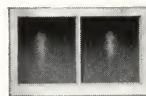
Glass Size	Opening Size	SSB	DSB	Open
26x10.....	2- 6x1- 2	\$2.24	\$....	\$1.55
14.....	1- 6	2.55	1.65
18.....	1-10	3.01	1.73
28x10.....	2- 8x1- 2	†2.12	†1.55
14.....	1- 6	†2.58	†1.65
18.....	1-10	3.16	1.78
30x10.....	2-10x1- 2	†2.19	†1.65
14.....	1- 6	2.87	1.73
18.....	1-10	3.23	1.83
32x10.....	3- 0x1- 2	†2.66	†1.78
14.....	1- 6	†3.01	†1.88
18.....	1-10	3.37	1.97
36x10.....	3- 4x1- 2	2.80	1.88
14.....	1- 6	3.30	1.97
18.....	1-10	3.86	2.09
40x10.....	3- 8x1- 2	3.16	2.06
14.....	1- 6	3.63	2.21
18.....	1-10	4.23	2.30
22.....	2- 2	5.18	6.36	2.39
26.....	2- 6	5.61	6.94	2.51
44x10.....	4- 0x1- 2	4.00	2.21
14.....	1- 6	4.71	2.30
18.....	1-10	5.93	2.39
22.....	2- 2	7.00	2.51
26.....	2- 6	7.79	2.61
56x14.....	5- 0x1- 6	6.80	2.95
18.....	1-10	8.01	3.07
22.....	2- 2	8.93	3.23
26.....	2- 6	10.22	3.35
68x14.....	6- 0x1- 6	3.61
18.....	1-10	3.73
22.....	2- 2	3.87
26.....	2- 6	3.99
80x14.....	7- 0x1- 6	3.99
18.....	1-10	4.13
22.....	2- 2	4.27
26.....	2- 6	4.39
92x14.....	8- 0x1- 6	4.74
18.....	1-10	4.85
22.....	2- 2	5.00
26.....	2- 6	5.14

Transoms 68x14 and larger are not listed glazed, as they are usually divided into smaller lights. Figure these open, and add for divided lights, glass and glazing

SEE PAGES 44-46 FOR EXTRAS

2 LIGHT CELLAR SASH $1\frac{3}{8}$ " W. P. P. W-12

ALL SASH TREATED BEFORE GLAZING AGAINST
MOISTURE, ROT AND TERMITES



W-12

Glass Size	Opening Size	SSB	Open
10x12.....	2-1x1-5	-\$1.98	-\$1.71
14.....	1-7	†2.43	†1.78
16.....	1-9	†2.71	†1.84
18.....	1-11	†2.86	†1.91
20.....	2-1	†3.00	†1.96
12x12.....	2-5x1-5	-2.50	-1.82
14.....	1-7	*2.26s	-1.69
16.....	1-9	*2.43s	-1.75
18.....	1-11	-3.15	-2.02
20.....	2-1	*3.28	†2.06
14x14.....	2-9x1-7	†3.00	†2.00
16.....	1-9	†3.22	†2.06
18.....	1-11	†3.36	†2.13
20.....	2-1	†3.50	†2.18

3 LIGHT CELLAR SASH $1\frac{3}{8}$ " W. P. P. W-13

ALL SASH TREATED BEFORE GLAZING AGAINST
MOISTURE, ROT, AND TERMITES



W-13

Glass Size	Opening Size	SSB	Open
8x10.....	2-4x1-3	*\$1.98s	-\$1.63
12.....	1-5	*2.58	-1.89
14.....	1-7	2.71	1.94
9x12.....	2-7x1-5	-2.20s	-1.77
14.....	1-7	†2.93	†1.97
16.....	1-9	†3.07	†2.09
10x12.....	2-10x1-5	*2.32s	-1.83
14.....	1-7	-3.07	-2.11
16.....	1-9	-3.50	-2.18
12x12.....	3-4x1-5	†3.28	†2.33
14.....	1-7	-3.72	-2.40
16.....	1-9	-3.86	-2.44
18.....	1-11	†4.14	†2.51
20.....	2-1	†4.36	†2.61

SEE PAGES 44-46 FOR EXTRAS

QUALITY WITH SERVICE

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Interior
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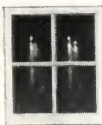
Garage
Doors,
Blinds,
Porch Parts
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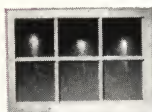


FOUR LIGHT BARN SASH 1 1/8" and 1 3/8" Thick 2 Lights Wide W-122-B

ALL SASH TREATED BEFORE GLAZING AGAINST
MOISTURE, ROT, AND TERMITES

W-122-B

Glass Size	Opening Size	1 1/8" Thick		1 3/8" Thick	
		SSB	Open	SSB	Open
8x10.....	1- 8x2-1	*\$2.21s	-\$1.03	*\$2.37	-\$1.75
12.....	2-5	*2.41	-1.08	*2.56	-1.87
9x12.....	1-10x2-5	*2.49s	-1.18	*2.66	-2.02
14.....	2-9	*2.66s	-1.24	*2.84	-2.15
10x10.....	2- 0x2-1	*2.41s	-1.09	*2.56	-1.87
12.....	2-5	*2.66s	-1.14	*2.82	-1.96
14.....	2-9	*2.87s	-1.21	*3.08	-2.08
12x12.....	2- 4x2-5	*2.92s	-1.21	3.08	-2.08
14.....	2-9	*3.35s	-1.26	*3.56	-2.19
16.....	3-1	*3.66s	-1.39	*3.87	-2.42



SIX LIGHT BARN SASH 1 1/8" and 1 3/8" Thick 3 Lights Wide W-132-B

ALL SASH TREATED BEFORE GLAZING AGAINST
MOISTURE, ROT, AND TERMITES

W-132-B

Glass Size	Opening Size	1 1/8" Thick		1 3/8" Thick	
		SSB	Open	SSB	Open
8x10.....	2- 4x2-1	*\$2.89s	-\$1.87	*\$3.09	-\$2.11
12.....	2-5	*3.14s	-1.98	4.11	2.50
9x12.....	2- 7x2-5	*3.17s	-2.04	*3.36	-2.32
14.....	2-9	*3.85s	-2.17	*3.65	-2.44
10x12.....	2-10x2-5	*3.34s	-2.13	*3.53	-2.40
14.....	2-9	*3.63s	-2.22	*3.88	-2.54
16.....	3-1	5.47	2.76	*4.76	-2.79



SIX LIGHT BARN SASH 1 1/8" and 1 3/8" Thick 2 Lights Wide W-123-B

ALL SASH TREATED BEFORE GLAZING AGAINST
MOISTURE, ROT, AND TERMITES

W-123-B

Glass Size	Opening Size	1 1/8" Thick		1 3/8" Thick	
		SSB	Open	SSB	Open
8x10.....	1- 8x2-1 1/4	*\$2.91	-\$1.96	*\$3.10	-\$2.20
9x12.....	1-10x3-5 1/4	*3.36	-2.37	*3.59	-2.67
10x12.....	2-10x3-5 1/4	*3.65	-2.33	*3.92	2.65

The letter "s" following price indicates item is carried in stock
SEE PAGES 44-45 FOR EXTRAS

NINE LIGHT SASH
3 Lights Wide
1¹/₈" and 1³/₈" Thick
W-133-B

ALL SASH TREATED BEFORE GLAZING AGAINST
 MOISTURE, ROT, AND TERMITES



W-133-B

Glass Size	1 ¹ / ₈ " Thick		1 ³ / ₈ " Thick		Opening Size
	SSB	Open	SSB	Open	
8x10.....	*\$4.21	-\$2.49	*\$4.51	-\$2.80	2- 4x2-11 ¹ / ₄
9x12.....	*4.74s	-2.84	*5.10	-3.20	2- 7x3-5 ¹ / ₄
10x12.....	*4.98	-2.92	*5.34	-3.30	2-10x3-5 ¹ / ₄

HOT BED SASH
1³/₈" and 1³/₄" Thick W. P. P.
Oak Cross Bar
W-13-HB

ALL SASH TREATED BEFORE GLAZING AGAINST
 MOISTURE, ROT, AND TERMITES



W-13-HB

Opening Size	Rows of Glass	Width of Glass	1 ³ / ₈ " Thick		1 ³ / ₄ " Thick	
			SSB	Open	SSB	Open
3-0x6-0.....	3	10	-\$11.55s	-\$6.47	\$15.21	\$9.27



PORCH SASH
1³/₈" Thick

W-14-C

W-15-C

ALL SASH TREATED BEFORE GLAZING AGAINST
 MOISTURE, ROT, AND TERMITES



W-14-C

W-15-C

W-14-C				W-15-C			
SSB	Open	Opening Size	Height of Bottom Light	SSB	Open	SSB	Open
\$4.39	\$2.55	1-8x2-10	20	-\$4.00	-\$2.48		
5.96	3.28	4- 6	32	*5.12	-3.22		
6.74	3.84	5- 2	36	-6.12	-3.72		
6.37	3.44	2-0x4- 2	30	6.62	3.67		
6.57	3.46	4- 6	32	*5.61	-3.38		
7.44	4.00	5- 2	36	*6.32	-3.86		
6.88	3.60	2-4x4- 2	30	7.14	3.84		
7.14	3.63	4- 6	32	*6.07	-3.53		
8.32	4.15	5- 2	36	*7.03	-4.01		
8.09	4.02	2-8x4- 6	32	-7.30	-3.67		
9.19	4.34	5- 2	36	-8.25	-4.16		
8.75	3.95	3-0x4- 6	32	†8.37	†4.15		
9.86	4.52	5- 2	36	†9.39	†4.72		

SEE PAGES 44-46 FOR EXTRAS

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Front
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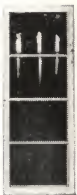
Garage
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CASEMENT SASH 13/8" Thick W. P. P.

W-11-C

W-114-C

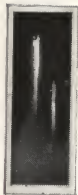
ALL SASH ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

W-11-C

W-114-C

W-11-C				W-114-C	
SSB	DSB	Open	Opening Size	SSB	Open
\$2.11	\$2.33	\$1.60	1-0x2- 6	\$2.83	\$2.27
2.43	2.71	1.69	2-10	3.21	2.36
2.72	3.15	1.89	3- 2	3.50	2.57
2.89	3.30	1.98	3- 6	3.65	2.66
3.09	3.50	2.09	3-10	3.88	2.78
3.37	3.86	2.18	4- 2	4.17	2.87
3.66	4.22	2.27	4- 6	4.47	2.96
4.65	5.15	2.62	4-10	5.47	3.32
....	5.29	2.74	5- 2	5.73	3.44
....	5.72	2.88	5- 6	6.15	3.58
....	5.93	3.10	5-10	6.27	3.74
2.53	2.86	1.70	1-4x2- 6	3.26	2.38
2.87	3.28	1.82	2-10	3.68	2.50
3.09	3.65	2.02	3- 2	3.90	2.71
3.30	3.93	2.11	3- 6	4.13	2.80
3.71	4.39	2.20	3-10	4.50	2.89
3.94	4.64	2.30	4- 2	4.81	2.99
4.51	5.36	2.40	4- 6	5.39	3.10
5.37	6.15	2.74	4-10	6.19	3.44
....	6.58	2.90	5- 2	6.71	3.60
....	7.22	2.99	5- 6	7.34	3.70
....	7.29	3.15	5-10	7.42	3.86
3.01	3.57	1.84	1-8x2- 6	3.79	2.52
3.23	3.86	1.94	2-10	4.07	2.62
3.59	4.36	2.13	3- 2	4.45	2.82
3.93	4.74	2.23	3- 6	4.68	2.92
4.23	5.07	2.33	3-10	5.06	3.03
4.88	5.86	2.43	4- 2	5.72	3.13
5.24	6.29	2.52	4- 6	6.09	3.21
....	7.50	2.90	4-10	7.53	3.60
....	7.65	3.01	5- 2	7.60	3.72
....	8.36	3.15	5- 6	8.26	3.86
....	8.98	3.30	5-10	8.47	4.02
3.30	4.00	1.94	2-0x2- 6	4.37	2.89
3.66	4.50	2.06	2-10	4.76	3.03
4.14	4.96	2.27	3- 2	5.20	3.23
4.67	5.72	2.36	3- 6	5.78	3.32
5.18	6.22	2.44	3-10	6.30	3.42
5.53	6.80	2.54	4- 2	6.69	3.51

SEE PAGES 44-46 FOR EXTRAS



CASEMENT SASH 1 3/8" Thick W. P. P.

W-11-C

W-114-C

ALL SASH ARE TREATED AND GLAZED
 AGAINST MOISTURE, ROT, AND TERMITES

W-11-C

W-114 C

W-11-C			Opening Size	W-114-C	
SSB	DSB	Open		SSB	Open
\$....	\$7.42	\$2.65	2-0x4- 6	\$7.62	\$3.63
....	8.29	3.01	4-10	8.42	4.00
....	9.21	3.17	5- 2	9.01	4.15
....	9.82	3.25	5- 6	9.10	4.24
....	11.22	3.35	5-10	10.78	4.34
3.66	4.43	2.00	2-4x2- 6	4.68	2.96
4.22	5.18	2.18	2-10	5.29	3.15
4.67	5.72	2.38	3- 2	5.64	3.35
5.46	6.72	2.47	3- 6	6.62	3.44
5.96	7.36	2.59	3-10	7.02	3.66
6.10	7.60	2.67	4- 2	7.17	3.65
....	8.79	2.76	4- 6	8.53	3.74
....	9.21	3.17	4-10	8.83	4.15
....	11.06	3.28	5- 2	10.06	4.27
....	11.50	3.42	5- 6	10.78	4.41
....	11.36	3.51	5-10	10.85	4.50



CASEMENT SASH 1 3/8" Thick W. P. P.

W-123-C

W-124-C

ALL SASH ARE TREATED AND GLAZED
 AGAINST MOISTURE, ROT, AND TERMITES

W-123-C

W-124-C

W-123-C			Opening Size	W-124-C	
SSB	Open			SSB	Open
\$3.37	\$2.31	1-4x2- 6	\$4.50	\$2.68
3.75	2.43	2-10	4.57	2.80
4.05	2.64	3- 2	4.73	3.01
4.16	2.80	3- 6	4.96	3.10
4.54	2.89	3-10	5.18	3.19
4.84	3.13	4- 2	5.70	3.44
4.93	3.23	4- 6	5.78	3.56
5.64	3.67	4-10	6.09	3.84
6.02	3.84	5- 2	6.39	4.00
6.39	3.93	5- 6	6.62	4.08
6.96	4.13	5-10	6.91	4.24

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CASEMENT SASH 1³/₈" Thick W. P. P.

W-123-C

W-124-C

ALL SASH ARE TREATED BEFORE GLAZING
AGAINST MOISTURE, ROT, AND TERMITES

W-123-C

W-124-C

W-123-C			W-124-C		
SSB	Open	Opening Size	SSB	Open	
\$3.65	\$2.41	1-8x2- 6	\$4.51	\$2.78	
4.07	2.55	2-10	4.98	2.92	
4.53	2.75	3- 2	5.16	3.13	
4.46	2.92	3- 6	5.59	3.21	
5.07	3.03	3-10	5.70	3.32	
5.38	3.26	4- 2	6.21	3.58	
5.33	3.35	4- 6	6.29	3.67	
6.69	3.84	4-10	6.88	4.00	
7.08	3.95	5- 2	7.05	4.10	
7.19	4.08	5- 6	7.42	4.24	
7.91	4.29	5-10	7.56	4.41	
3.88	2.50	2-0x2- 6	4.99	2.87	
4.54	2.68	2-10	5.45	3.06	
5.07	2.89	3- 2	5.53	3.26	
5.10	3.06	3- 6	6.06	3.35	
5.64	3.15	3-10	6.26	3.44	
5.95	3.37	4- 2	6.83	3.70	
6.54	3.49	4- 6	7.00	3.81	
7.45	3.95	4-10	7.45	4.10	
7.91	4.10	5- 2	7.83	4.27	
7.94	4.20	5- 6	7.96	4.36	
8.36	4.31	5-10	8.90	4.45	
4.34	2.62	2-4x2- 6	5.30	2.99	
5.01	2.80	2-10	5.92	3.17	
5.39	3.01	3- 2	6.09	3.37	
5.53	3.17	3- 6	6.40	3.46	
6.22	3.28	3-10	6.80	3.58	
7.11	3.51	4- 2	7.53	3.84	
7.22	3.60	4- 6	7.65	3.93	
8.22	4.10	4-10	8.01	4.27	
8.75	4.24	5- 2	9.05	4.38	
8.84	4.36	5- 6	9.41	4.52	
9.35	4.45	5-10	9.77	4.61	

SEE PAGES 44-46 FOR EXTRAS



CASEMENT SASH

1³/₈" Thick W.P.P.

W-125-C

W-134-C

ALL SASH ARE TREATED BEFORE GLAZING
 AGAINST MOISTURE, ROT, AND TERMITES



W-125-C

W-134-C

W-125-C		Opening Size	W-134-C	
SSB	Open		SSB	Open
\$5.44	\$3.32	1-4x3- 6.....	\$6.22	\$3.95
5.50	3.42	3-10.....	6.22	3.95
5.87	3.74	4- 2.....	6.51	4.27
6.19	3.86	4- 6.....	6.58	4.38
6.63	4.20	4-10.....	7.00	4.73
6.93	4.36	5- 2.....	7.22	4.89
7.00	4.45	5- 6.....	7.42	4.99
7.40	4.61	5-10.....	7.71	5.14
5.99	3.44	1-8x3- 6.....	6.18	3.67
6.06	3.56	3-10.....	6.27	3.79
6.60	3.88	4- 2.....	6.93	4.15
6.68	3.97	4- 6.....	6.97	4.24
7.44	4.36	4-10.....	7.23	4.45
7.59	4.47	5- 2.....	7.54	4.57
7.66	4.61	5- 6.....	7.62	4.71
8.26	4.77	5-10.....	8.16	4.87
6.39	3.58	2-0x3- 6.....	6.93	3.81
6.46	3.67	3-10.....	7.25	3.90
7.12	4.00	4- 2.....	7.66	4.27
7.40	4.10	4- 6.....	8.01	4.38
8.24	4.47	4-10.....	8.78	4.57
8.38	4.64	5- 2.....	9.13	4.73
8.45	4.73	5- 6.....	9.54	4.82
8.84	4.82	5-10.....	9.64	4.92
6.94	3.70	2-4x3- 6.....	7.41	3.93
7.02	3.81	3-10.....	7.53	4.04
7.63	4.13	4- 2.....	8.32	4.41
8.09	4.22	4- 6.....	8.44	4.50
8.70	4.64	4-10.....	9.04	4.73
9.61	4.75	5- 2.....	9.27	4.85
9.61	4.89	5- 6.....	9.80	4.99
9.72	4.99	5-10.....	9.82	5.07

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EXTRAS FOR WINDOWS AND SASH

Applying to windows and sash on pages 6 to 43

RULE 1—INTERMEDIATE OR SMALLER SIZES, "GLAZED".

For intermediate or smaller sizes of glazed windows or sash, "if they can be assembled from standard parts," use the price of the next larger glazed size listed of the same type and layout, if the next larger size is not marked.

If the next larger size is marked (*) add. 25%

If the next larger size is marked (-) add. 20%

If the next larger size is marked (†) add. 10%

For irregular sizes requiring remachining of standard parts to produce odd or fractional sizes in lots of 12 or more of a size and kind, figure as above. If less than 12 of a size and kind, figure as above and add. 10%

RULE 2—INTERMEDIATE OR SMALLER SIZES, "OPEN"

For intermediate or smaller sizes of open windows or sash, "if they can be assembled from standard parts," use the price of the next larger open size listed of the same type and layout, if the next larger size is not marked.

If the next larger size is marked (-) add. 12%

If the next larger size is marked (†) add. 3%

For irregular sizes requiring remachining of standard parts to produce odd or fractional sizes in lots of 12 or more of a size and kind, figure as above. If less than 12 of a size and kind, figure as above and add. 20%

RULE 3—DIVIDED LIGHTS

For rectangular divided lights, other than listed on preceding pages, add to the price of a similar 2 light window or 1 light sash or transom, for each divided light as follows:

	Open	Glazed
Lights 30" high or less.	\$.27	\$.34
Lights over 30" high.40	.45

RULE 4—FOR 1 3/4" THICK

For 1 3/4" thick windows or sash, use the price of a similar 1 3/8" thick glazed or open window or sash and add the following percentages of the 1 3/8" open list. 75%

RULE 5—O. G. LUGS

	1 3/8" Thick	1 3/4" Thick
A—Minimum charge, for any one order is.	\$1.80	\$1.80
B—In figuring windows with lugs, in quantities of less than 12 of a size and kind they must be considered as odd.		
C—O.G. Lugs shaped on stiles of windows add for each pair of lugs in addition to rules 1 or 2, and 4 if 1 3/4" thick.43	.53
D—For removing the sash sticking on that portion of the stile projecting beyond the check rail, add for each sash.43	.43

EXTRAS FOR WINDOWS AND SASH (continued)

Applying to windows and sash listed on pages 6 to 43

RULE 6—STOPS OR BEADS

A—Minimum charge for rabbeting sash for stops on any one order is	\$1.80
B—For stock stops or beads around square lights in windows or sash not over $1\frac{3}{4}$ " thick, add as follows:	
1. Rectangular lights requiring 5 lineal feet or less of bead around light opening, add for each light23
2. Rectangular lights requiring over 5 lineal feet around light opening, add per lineal foot05
C—Rabbeting sash to receive stops, stops not included, add per sash10

RULE 7—HALF WINDOWS

For half windows (either top or bottom sash) Add to half the price of a similar full window	\$.39
--	--------

RULE 8—RABBETING

A—Minimum charge for any one order is	\$1.80
B—Rabbeting bottom rail, including shaping ends of stiles to match bottom rail, add per sash49
C—Rabbeting outside of stiles or rails, other than bottom rail, add for each edge rabbeted25
D—Rabbeting meeting stiles of sash in pairs, either plain or beaded, add per single pair85
E—Rabbeting for plate, leaded or other thick glass, add extra for each sash so rabbeted12
F—Rabbeting requiring special knives or more than one machine operation will necessitate an additional charge.	

RULE 9—WATER DRIPS

A—Minimum charge for water drips, any one order	\$2.14
B—For bottom rail and stiles grooved to receive stock pattern water drip, add49
C—Stock pattern water drip, loose, not over $\frac{3}{4} \times 1\frac{3}{4}$ ", add for each lineal foot or fraction thereof16
D—For water drip nailed on, add per sash in addition to "B" and "C" above61
E—For setting water drips in white lead, add per sash in addition to the above39

RULE 10—IRREGULAR TOPS, "GLAZED"

Add to the price of a square head window or sash of the same size in addition to Rule 1, and Rule 4 if $1\frac{3}{4}$ " thick the following:

	$1\frac{3}{8}$ " thick or $1\frac{3}{4}$ " thick	
	up to 3-0 wide	over 3-0 wide add per ft. additional
A—Circle head in and out	\$15.35	\$2.66
B—Circle head out, square in	17.30	3.37
C—Segment heads, either style	7.45	1.33
D—Gothic head in and out	15.35	2.66
E—Peak head in and out	7.37	1.33

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jams
142

Trir-
Monids
15

Kitchen
Units,
Med. Case
Mantels
Cabinets
16

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplier
207

EXTRAS FOR WINDOWS AND SASH (continued)

Applying to windows and sash listed on pages 6 to 43

RULE 11—FULL CIRCLE SASH

For full circle sash, add to the price of a square sash of the same size, double the extra for circle head in Rule 10, in addition to Rule 1 or 2.

RULE 12—KITE SHAPED, ELLIPTICAL OR EYEBROW SASH

Figure as circle head (A) or (B) Rule 10 and add\$5.32

RULE 13—QUARTER CIRCLE SASH

Add to the price of a square head window or sash of the same size in addition to Rule 1 or 2, and Rule 4 if $1\frac{3}{4}$ " thick the following:

	$1\frac{3}{8}$ " thick or $1\frac{3}{4}$ " thick	
	up to 2-0 wide	over 2-0 wide
		add per ft. additional
A—If quarter circle in and out	\$11.36	\$2.04
B—If quarter circle out and square in .	13.31	2.66

RULE 14—DIAMOND SHAPE SASH

Add to the price of a square sash of the same size in addition to Rule 1 or 2 and Rule 4 if $1\frac{3}{4}$ " thick, double the extra for peak head in and out (E) Rule 10.

RULE 15—COTTAGE STYLE WINDOWS

Cottage style windows, (top and bottom lights of different heights) sizes not listed, add together one half of the list of windows of the same width having the same or next larger glass size for both the bottom and top sash and add...\$39

RULE 16—EXTRA FOR WHITE PINES

Use $1\frac{3}{8}$ " or $1\frac{3}{4}$ " price and the following extras,	
Sugar Pine (Pinus Lambertiana)	35% of the open list
Idaho White Pine (Pinus Monticola)	75% of the open list
Northern White Pine (Pinus Strobus)	150% of the open list

RULE 17—WINDOWS GLAZED WITH OBSCURE GLASS

For glazing windows or sash with Factrolite, Syenite or Florentine glass use the price of SSB window or sash and add per square foot of glass.....\$.45

RULE 18—WINDOWS GLAZED WITH "A" GLASS

For glazing windows with "A" quality glass, use the price of SSB or DSB window or sash and add 20%

RULE 19—BEDDING GLASS IN PUTTY

For bedding glass in putty, add extra to the price of the window or sash glazed regular, as follows:

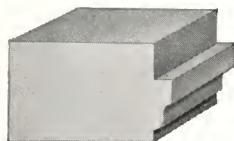
For 2-light windows and 1-light sash only, add.....	7%
For windows of more than 2-lights and divided light windows also sash	
of more than 1-light and divided light sash add.....	8½%

RULE 20—WINDOWS PLOUGHED FOR BALANCES

For special ploughing required for windows to be hung with	
Unique or Grand Rapids Invisible Balances add per window	\$.35
Minimum charge for any one order	\$.75

K. D. SASH PARTS W. P. P.

For sash or 2-light Check Rail Windows $1\frac{3}{8}$ " thick, machined Wahlfeld Standard sticking. Stiles and Top Rails 2" face, $2\frac{3}{16}$ " wide overall. Check Rails $\frac{7}{8}$ " between glass, $1\frac{1}{4}$ " high overall. Bottom Rails $3\frac{1}{8}$ " face, $3\frac{3}{16}$ " wide overall.



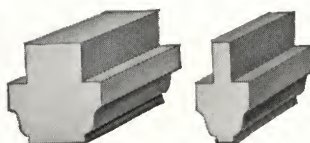
Stiles and Top Rail



Bottom Rails



Top
Check Rails



Bars and Muntins

NOTE: When ordering stiles, state if for single sash, or for top or bottom sash of a window.

When ordering check rails, state if for a top or bottom sash.

See page No. 48 for prices on lineal sash stock.

Glass Size	Stiles Per pair	Top Rail Per pc.	Check Rail Per pc.	Bottom Rail Per pc.
12.....	\$.61	.31	.27	.38
14.....	.65	.33	.27	.41
16.....	.70	.35	.29	.45
18.....	.74	.38	.31	.48
20.....	.79	.40	.33	.50
24.....	.87	.43	.38	.56
26.....	.92	.45	.38	.61
28.....	.96	.48	.40	.63
30.....	1.01	.50	.41	.67
32.....	1.14	.56	.45	.74
34.....	1.18	.59	.48	.76
36.....	1.22	.61	.50	.81
38.....	1.26	.63	.50	.83
40.....	1.35	.67	.54	.92
42.....	1.48	.74	.56	.94
44.....	1.57	.79	.63	1.03
46.....	1.62	.81	.65	1.05
48.....	1.79	.90	.72	1.20

Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Gable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jambes
142

Trir
Mouldings
145

Kitchen
Units,
Med. Case
Mantels
Cabinets
147

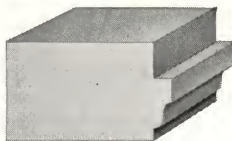
Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplier
207

LINEAL SASH STOCK W. P. P.

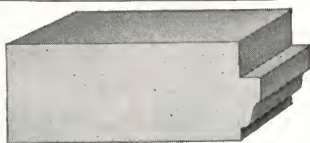
Prices per 100 lineal feet. Assorted lengths 6 to 16 feet. For specified lengths add 10%. For quantities under 100 lineal feet add 20%.

MACHINED AND MOULDED, WAHLFELD STANDARD STICKING



Stile or Top Rail Stock

Size	Description	Price Per 100 lineal feet
$1\frac{1}{8} \times 2$ to Glass	Stile or Top Rail	\$15.18
$1\frac{3}{8} \times 2$ to Glass	Stile or Top Rail	18.29
$1\frac{3}{4} \times 2$ to Glass	Stile or Top Rail	25.23



Bottom Rail Stock

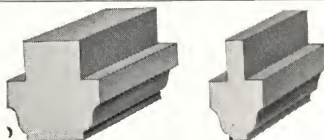
Size	Description	Price Per 100 lineal feet
$1\frac{1}{8} \times 3$ to Glass	Bottom Rail	\$21.21
$1\frac{1}{8} \times 3\frac{1}{2}$ to Glass	Bottom Rail	24.14
$1\frac{1}{8} \times 4\frac{1}{2}$ to Glass	Bottom Rail	31.82
$1\frac{3}{8} \times 3$ to Glass	Bottom Rail	25.60
$1\frac{3}{4} \times 3$ to Glass	Bottom Rail	35.30



Top Bottom

Check Rail Stock for $\frac{1}{2}$ " Parting Strip

Size	Description	Price per 100 lineal feet
$1\frac{1}{4} \times 1\frac{3}{4}$ for $1\frac{3}{8}$ Window	Top Check Rail	\$14.63
$1\frac{1}{4} \times 1\frac{3}{4}$ for $1\frac{3}{8}$ Window	Bottom Check Rail	14.63
$1\frac{1}{4} \times 2\frac{1}{8}$ for $1\frac{3}{4}$ Window	Top Check Rail	17.38
$1\frac{1}{4} \times 2\frac{1}{8}$ for $1\frac{3}{4}$ Window	Bottom Check Rail	17.38



Bar and Muntin Stock

Size	Description	Price per 100 lineal feet
$1\frac{1}{8} \times \frac{1}{4}$ Between Glass	Bar or Muntin	\$ 5.36
$1\frac{1}{8} \times \frac{3}{4}$ Between Glass	Bar or Muntin	8.40
$1\frac{3}{8} \times \frac{1}{4}$ Between Glass	Bar or Muntin	7.15
$1\frac{3}{8} \times \frac{3}{4}$ Between Glass	Bar or Muntin	9.83
$1\frac{3}{4} \times \frac{1}{4}$ Between Glass	Bar or Muntin	8.05
$1\frac{3}{4} \times \frac{3}{4}$ Between Glass	Bar or Muntin	15.55

SASH WEIGHTS, CORD, PULLEYS and STORM SASH ADJUSTERS



CAST IRON SASH WEIGHTS

2½ Lbs.	5½ Lbs.	
3 "	6 "	
3½ "	6½ "	
4 "	7 "	Price per 100 lbs. \$10.88 ;
4½ "	7½ "	
5 "	8 "	
	½ Lb. Buttons	Each
	1 "	.10½
		.19½

The above prices are F.O.B. Peoria

WHITE BRAIDED SASH CORD



No. 7 Braided Sash Cord—100 Lineal Feet Per Hank

Price F.O.B. Peoria, Per Hank . . . \$1.80

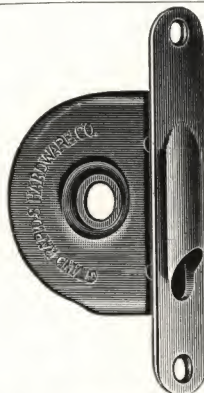
SASH PULLEYS

GRAND RAPIDS SASH PULLEYS

No. 103—1"x4½" Covered Face

Galvanized, Cone Bearing, per doz. \$1.26

Price F.O.B. Peoria



Storm Window Adjuster W-40S

Will not rattle, can be opened to any desired degree, locks window securely, easily disengaged when changing storm windows and screens.

Directions for installing with each pair. Set consists of a pair of adjusters, handle and screws packed complete in a sealed envelope.

Price Per 1 Doz. Sets. \$7.95
 Price Per Single Set.73

Prices F.O.B. Peoria



Wts., Cord
Balances,
Storm Sash
Comb. Doors
Screens
49

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

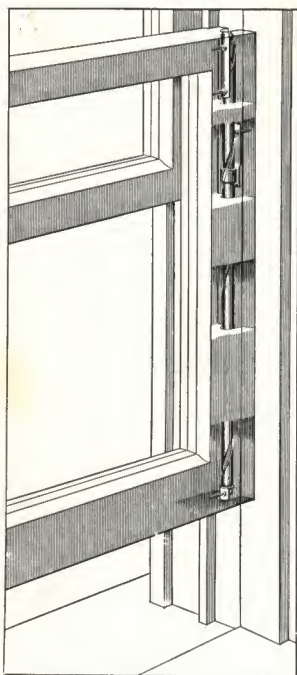
Garage
Doors,
Blinds,
Porch Parts
Jams
142

Trir
Moulds
145

Kitchen
Units,
Med. Cas-
Mantels
Chair
146

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
207



FIVE SUPERIOR FEATURES

1. ACTUALLY INVISIBLE
2. EASILY INSTALLED
3. INTERCHANGEABLE
(Same Size Fits Both
Upper and Lower Sash)
4. EASILY ADJUSTABLE
5. CORROSION PROOF

SPECIFICATIONS

Balance Number	Width of Sash		Height of Sash		Maximum Weight Per Sash	Shipping Weights	
	Glass Size	Opening Size	Glass Size	Opening Size		Per set	Per set 4 Balances
12	12" to 48"	1' 4" to 4' 4"	12"	2' 6"	16 lbs.	1 lb.	5 oz.
14	12" to 48"	1' 4" to 4' 4"	14"	2' 10"	16 lbs.	1 lb.	8 oz.
16	12" to 48"	1' 4" to 4' 4"	16"	3' 2"	17 lbs.	1 lb.	11 oz.
18	12" to 48"	1' 4" to 4' 4"	18"	3' 6"	18 lbs.	1 lbs.	14 oz.
20	12" to 48"	1' 4" to 4' 4"	20"	3' 10"	19 lbs.	2 lbs.	1 oz.
22	12" to 48"	1' 4" to 4' 4"	22"	4' 2"	21 lbs.	2 lbs.	4 oz.
24	12" to 48"	1' 4" to 4' 4"	24"	4' 6"	22 lbs.	2 lbs.	6 3/4 oz.
26	12" to 48"	1' 4" to 4' 4"	26"	4' 10"	23 lbs.	2 lbs.	9 1/4 oz.
28	12" to 48"	1' 4" to 4' 4"	28"	5' 2"	24 lbs.	2 lbs.	13 1/4 oz.
30	12" to 48"	1' 4" to 4' 4"	30"	5' 6"	26 lbs.	3 lbs.	15 3/4 oz.
32	12" to 48"	1' 4" to 4' 4"	32"	5' 10"	27 lbs.	3 lbs.	2 1/4 oz.
34	20" to 48"	2' 0" to 4' 4"	34"	6' 2"	28 lbs.	3 lbs.	4 3/4 oz.
36	20" to 48"	2' 0" to 4' 4"	36"	6' 6"	29 lbs.	3 lbs.	7 1/4 oz.

Priced per set of 4

Numbers 12 to 30 Inclusive.	Per Set.	\$2.42
Numbers 32 to 34 Inclusive.	Per Set.	2.90
Number 36.	Per Set.	3.90

Write for quantity Prices

IMPORTANT

Give sash dimensions, glass specifications, if other than standard 1 3/8" Western opening glazed single strength are used. For special openings and sizes not listed above write for instructions.

Unique

SASH BALANCES

FOR DOUBLE HUNG WINDOWS

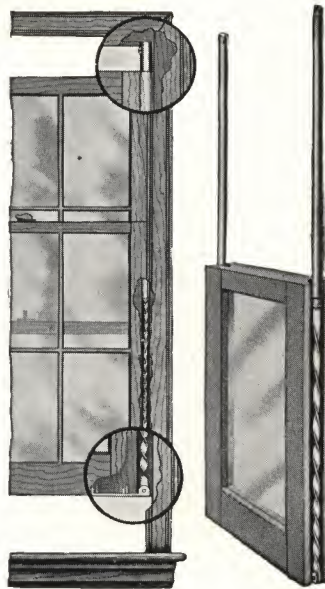
INSTALLED, ADJUSTED
OR REMOVED WITHOUT
REMOVING SASH

SAVES SPACE

NARROW MULLIONS

EASILY WEATHERSTRIPPED

NOT AFFECTED BY PAINTING



OPERATING PARTS FULLY ENCLOSED

SPECIFICATIONS FOR TYPE "D" BALANCES

Type D No	Width of Glass	Height of Window Gl.	Opp.	Maximum Weight Per Sash
141	10" to 26"	14"	2'-10"	7 #
142	28" to 48"	14"	2'-10"	12 #
161	10" to 24"	16"	3'- 2"	7 #
162	26" to 48"	16"	3'- 2"	16 #
181	10" to 22"	18"	3'- 6"	7 1/2 #
182	24" to 48"	18"	3'- 6"	13 #
201	10" to 20"	20"	3'-10"	7 1/2 #
202	22" to 48"	20"	3'-10"	20 #
221	10" to 18"	22"	4'- 2"	7 1/2 #
222	20" to 48"	22"	4'- 2"	22 #
241	10" to 16"	24"	4'- 6"	7 1/2 #
242	18" to 48"	24"	4'- 6"	24 #
262	16" to 48"	26"	4'-10"	26 #
282	16" to 48"	28"	5'- 2"	28 #

PRICE
PER
SET
OF
4
BALANCES

\$2.70s

Sash must be plowed $\frac{5}{8}$ " x $\frac{5}{8}$ " after fitting to receive balances.
For sizes other than listed above, write for information.

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
13mb
142

Trir
Moulds
145

Kitchen
Units,
Med. Case
Mantels
Cabinets
146

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
207



STORM SASH W. P. P. 2 Light 1 $\frac{1}{8}$ " Thick Putty Glazing

TREATED AGAINST MOISTURE, ROT, AND TERMITES

All storm sash are made 1 $\frac{1}{2}$ " longer than regular window openings (see listed sizes).

Glass Size	SSB	Opening Size	Approx. Wts. SSB
12x12	\$3.20	1-4x2- 7$\frac{1}{2}$	8
14	3.53	2-11$\frac{1}{2}$	8
16	†3.40	3- 3$\frac{1}{2}$	9
18	†3.61	3- 7$\frac{1}{2}$	9
20	-3.51	3-11$\frac{1}{2}$	10
22	†3.96	4- 3$\frac{1}{2}$	11
24	-3.91	4- 7$\frac{1}{2}$	12
26	†4.37	4-11$\frac{1}{2}$	13
28	†4.58	5- 3$\frac{1}{2}$	13
30	†4.86	5- 7$\frac{1}{2}$	14
32	5.63	5-11$\frac{1}{2}$	15
14x16	3.51	1-6x3- 3$\frac{1}{2}$	10
18	3.97	3- 7$\frac{1}{2}$	11
20	4.17	3-11$\frac{1}{2}$	12
22	4.60	4- 3$\frac{1}{2}$	13
24	4.83	4- 7$\frac{1}{2}$	14
26	4.97	4-11$\frac{1}{2}$	15
28	5.47	5- 3$\frac{1}{2}$	16
30	5.69	5- 7$\frac{1}{2}$	17
32	6.05	5-11$\frac{1}{2}$	18
16x16	-3.59	1-8x3- 3$\frac{1}{2}$	11
18	†4.03	3- 7$\frac{1}{2}$	12
20	-4.04	3-11$\frac{1}{2}$	13
22	†4.58	4- 3$\frac{1}{2}$	13
24	-4.42s	4- 7$\frac{1}{2}$	14
26	†5.19	4-11$\frac{1}{2}$	15
28	-5.01s	5- 3$\frac{1}{2}$	16
30	†5.59	5- 7$\frac{1}{2}$	17
32	6.44	5-11$\frac{1}{2}$	18
34	6.73	6- 3$\frac{1}{2}$	19
36	7.03	6- 7$\frac{1}{2}$	20

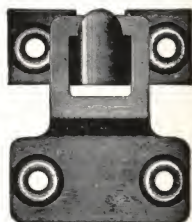
STORM SASH AND SCREEN HANGERS

Price per dozen sets. \$1.62

Set consists of 2 brackets, 2 eyes and screws
 1 hook and eye. Packed one dozen sets per box.

Half sets per dozen sets. \$.87

Half sets consist of 2 eyes and screws
 Packed 2 dozen half sets per box.



SEE PAGE 61 FOR EXTRAS

STORM SASH W. P. P. 2 Light 1 $\frac{1}{8}$ " Thick (continued) Putty Glazing

TREATED AGAINST MOISTURE, ROT, AND TERMITES

All storm sash are made 1 $\frac{1}{2}$ " longer than regular window openings (see listed sizes).



Glass Size	SSB	Opening Size	Approx. Wts. SSB
18x12	\$3.76	1-10x2-7 $\frac{1}{2}$	9
16	†3.85	3- 3 $\frac{1}{2}$	11
18	†4.23	3- 7 $\frac{1}{2}$	12
20	†4.43s	3-11 $\frac{1}{2}$	13
22	†4.89	4- 3 $\frac{1}{2}$	14
24	†5.09s	4- 7 $\frac{1}{2}$	16
26	†5.41	4-11 $\frac{1}{2}$	17
28	†5.60s	5- 3 $\frac{1}{2}$	17
30	†5.87	5- 7 $\frac{1}{2}$	18
32	6.58	5-11 $\frac{1}{2}$	20
34	7.01	6- 3 $\frac{1}{2}$	21
36	7.37	6- 7 $\frac{1}{2}$	21
20x12	3.99	2- 0x2- 7 $\frac{1}{2}$	10
14	*3.43s	2-11 $\frac{1}{2}$	12
16	*3.74s	3- 3 $\frac{1}{2}$	13
18	*3.97s	3- 7 $\frac{1}{2}$	13
20	*4.37s	3-11 $\frac{1}{2}$	15
22	-4.87	4- 3 $\frac{1}{2}$	16
24	*4.80s	4- 7 $\frac{1}{2}$	16
26	*4.97s	4-11 $\frac{1}{2}$	18
28	*5.19s	5- 3 $\frac{1}{2}$	19
30	*5.42s	5- 7 $\frac{1}{2}$	20
32	†6.84	5-11 $\frac{1}{2}$	21
34	†6.91	6- 3 $\frac{1}{2}$	22
36	†7.35	6- 7 $\frac{1}{2}$	23
38	8.47	6-11 $\frac{1}{2}$	24
40	8.75	7- 3 $\frac{1}{2}$	25
22x14	†4.17	2- 2x2-11 $\frac{1}{2}$	13
16	†4.43	3- 3 $\frac{1}{2}$	13
18	†4.76	3- 7 $\frac{1}{2}$	14
20	†5.15s	3-11 $\frac{1}{2}$	16
22	†5.41	4- 3 $\frac{1}{2}$	16
24	†5.60s	4- 7 $\frac{1}{2}$	18
26	†5.87s	4-11 $\frac{1}{2}$	19
28	†6.13	5- 3 $\frac{1}{2}$	20
30	†6.58	5- 7 $\frac{1}{2}$	21
32	†7.04	5-11 $\frac{1}{2}$	22
34	†7.37	6- 3 $\frac{1}{2}$	23
36	†7.75	6- 7 $\frac{1}{2}$	25
38	8.49	6-11 $\frac{1}{2}$	25
40	9.84	7- 3 $\frac{1}{2}$	27

SEE PAGE 61 FOR EXTRAS

QUALITY WITH SERVICE

Page 53

Window Sash
Cable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

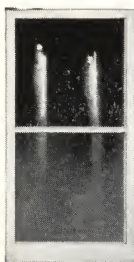
Garage
Doors,
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Trir
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155

Kitchen
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STORM SASH W. P. P. 2 Light 1 $\frac{1}{8}$ " Thick (continued)

Putty Glazing

TREATED AGAINST MOISTURE, ROT, AND TERMITES

All storm sash are made 1 $\frac{1}{2}$ " longer than regular window openings (see listed sizes).

Glass Size	SSB	Opening Size	Approx Wts. SSB
24x12	\$4.44	2-4x2- 7 $\frac{1}{2}$	12
14	*3.91s	2-11 $\frac{1}{2}$	13
16	*4.13s	3- 3 $\frac{1}{2}$	14
18	*4.51s	3- 7 $\frac{1}{2}$	16
20	*4.80s	3-11 $\frac{1}{2}$	16
22	*4.97s	4- 3 $\frac{1}{2}$	18
24	*5.37s	4- 7 $\frac{1}{2}$	19
26	*5.42s	4-11 $\frac{1}{2}$	20
28	*5.92s	5- 3 $\frac{1}{2}$	21
30	*6.23s	5- 7 $\frac{1}{2}$	22
32	-7.26s	5-11 $\frac{1}{2}$	24
34	†7.86	6- 3 $\frac{1}{2}$	25
36	†8.38	6- 7 $\frac{1}{2}$	26
38	9.74	6-11 $\frac{1}{2}$	27
40	9.95	7- 3 $\frac{1}{2}$	28
25x14	4.88	2-5x2-11 $\frac{1}{2}$	14
16	5.52	3- 3 $\frac{1}{2}$	15
18	5.88	3- 7 $\frac{1}{2}$	16
20	6.09	3-11 $\frac{1}{2}$	18
22	6.37	4- 3 $\frac{1}{2}$	19
24	6.65	4- 7 $\frac{1}{2}$	20
26	7.15	4-11 $\frac{1}{2}$	21
28	7.71	5- 3 $\frac{1}{2}$	22
30	8.21	5- 7 $\frac{1}{2}$	23
32	8.49	5-11 $\frac{1}{2}$	25
34	9.63	6- 3 $\frac{1}{2}$	26
36	9.69	6- 7 $\frac{1}{2}$	27
38	10.47	6-11 $\frac{1}{2}$	29
40	10.70	7- 3 $\frac{1}{2}$	30
26x14	-4.22s	2-6x2-11 $\frac{1}{2}$	14
16	†5.09s	3- 3 $\frac{1}{2}$	15
18	†5.41s	3- 7 $\frac{1}{2}$	16
20	†5.60s	3-11 $\frac{1}{2}$	18
22	†5.87s	4- 3 $\frac{1}{2}$	19
24	*5.40s	4- 7 $\frac{1}{2}$	20
26	*5.80s	4-11 $\frac{1}{2}$	21
28	*6.26s	5- 3 $\frac{1}{2}$	22
30	†7.56s	5- 7 $\frac{1}{2}$	23
32	†7.82s	5-11 $\frac{1}{2}$	25
34	†8.86	6- 3 $\frac{1}{2}$	26
36	†8.93	6- 7 $\frac{1}{2}$	27
38	10.47	6-11 $\frac{1}{2}$	29
40	10.70	7- 3 $\frac{1}{2}$	30

SEE PAGE 61 FOR EXTRAS

STORM SASH W. P. P. 2 Light 1 1/8" Thick (continued) Putty Glazing

TREATED AGAINST MOISTURE, ROT, AND TERMITES

All storm sash are made 1 1/2" longer than regular window openings (see listed sizes).



Glass Size	SSB	Opening Size	Approx. Wts. SSB
27x14	\$5.38	2-7x2-11 1/2	14 1/2
16	5.67	3- 3 1/2	15 1/2
18	6.09	3- 7 1/2	16 1/2
20	6.37	3-11 1/2	17 1/2
22	6.65	4- 3 1/2	19 1/2
24	7.15	4- 7 1/2	20 1/2
26	7.50	4-11 1/2	21 1/2
28	7.78	5- 3 1/2	22 1/2
30	8.28	5- 7 1/2	23 1/2
32	9.42	5-11 1/2	25 1/2
28x14	5.41	2-8x2-11 1/2	13 1/2
16	†5.23	3- 3 1/2	15 1/2
18	†5.63	3- 7 1/2	16 1/2
20	†5.89s	3-11 1/2	18 1/2
22	†6.16	4- 3 1/2	19 1/2
24	†5.92s	4- 7 1/2	20 1/2
26	-6.81s	4-11 1/2	22 1/2
28	-7.14s	5- 3 1/2	23 1/2
30	†7.66s	5- 7 1/2	24 1/2
32	†8.90s	5-11 1/2	25 1/2
34	†8.97	6- 3 1/2	27 1/2
36	†9.69	6- 7 1/2	28 1/2
38	10.61	6-11 1/2	29 1/2
40	11.82	7- 3 1/2	31 1/2
30x12	5.16	2-10x2- 7 1/2	13 1/2
14	5.59	2-11 1/2	14 1/2
16	5.95	3- 3 1/2	16 1/2
18	6.37	3- 7 1/2	17 1/2
20	6.65	3-11 1/2	19 1/2
22	7.15	4- 3 1/2	20 1/2
24	*6.09s	4- 7 1/2	21 1/2
26	†7.56s	4-11 1/2	23 1/2
28	†7.62s	5- 3 1/2	24 1/2
30	†8.73s	5- 7 1/2	25 1/2
32	9.69	5-11 1/2	27 1/2
34	10.47	6- 3 1/2	28 1/2
36	10.55	6- 7 1/2	29 1/2
38	11.61	6-11 1/2	31 1/2
40	11.89	7- 3 1/2	32 1/2
32x14	†5.50	3-0x2-11 1/2	16 1/2
16	†5.83	3- 3 1/2	17 1/2
18	†6.09	3- 7 1/2	19 1/2
20	†6.84	3-11 1/2	20 1/2
22	†7.18	4- 3 1/2	21 1/2
24	†7.72s	4- 7 1/2	23 1/2
26	†7.79	4-11 1/2	24 1/2

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STORM SASH W. P. P. 2 Light 1 1/8" Thick (continued) Putty Glazing

TREATED AGAINST MOISTURE, ROT, AND TERMITES
All storm sash are made 1 1/2" longer than regular window openings, (see listed sizes).

Glass Size	SSB	Opening Size	Approx. Wts. SSB
32x28	†\$8.90	3-0x5- 3 1/2	25 1/2
30	†8.97	5- 7 1/2	27 1/2
32	†9.69	5-11 1/2	28 1/2
34	†9.76	6- 3 1/2	29 1/2
36	†10.75	6- 7 1/2	31 1/2
38	12.81	6-11 1/2	33 1/2
40	13.09	7- 3 1/2	34 1/2
34x12	5.67	3-2x2- 7 1/2	15 1/2
16	6.58	3- 3 1/2	18 1/2
18	7.37	3- 7 1/2	20 1/2
20	7.37	3-11 1/2	21 1/2
22	8.43	4- 3 1/2	23 1/2
24	8.43	4- 7 1/2	24 1/2
26	9.06	4-11 1/2	25 1/2
28	9.69	5- 3 1/2	27 1/2
30	10.47	5- 7 1/2	28 1/2
32	10.55	5-11 1/2	30 1/2
34	11.61	6- 3 1/2	31 1/2
36	12.74	6- 7 1/2	33 1/2
38	12.81	6-11 1/2	34 1/2
40	14.58	7- 3 1/2	35 1/2
36x14	6.40	3-4x2-11 1/2	18 1/2
16	†6.35	3- 3 1/2	19 1/2
18	†6.91	3- 7 1/2	20 1/2
20	†7.35	3-11 1/2	22 1/2
22	†7.79	4- 3 1/2	24 1/2
24	†8.38	4- 7 1/2	25 1/2
26	†8.97	4-11 1/2	26 1/2
28	†9.69	5- 3 1/2	28 1/2
30	†9.76	5- 7 1/2	29 1/2
32	†10.75	5-11 1/2	31 1/2
34	†11.80	6- 3 1/2	33 1/2
36	†11.86	6- 7 1/2	34 1/2
38	14.44	6-11 1/2	36 1/2
40	14.72	7- 3 1/2	37 1/2
40x18	†7.60	3-8x3- 7 1/2	22 1/2
20	†8.05	3-11 1/2	24 1/2
22	†9.09	4- 3 1/2	26 1/2
24	†9.16	4- 7 1/2	27 1/2
26	†9.95	4-11 1/2	29 1/2
28	†10.90	5- 3 1/2	30 1/2
30	†11.00	5- 7 1/2	32 1/2
32	†12.05	5-11 1/2	34 1/2
34	†13.49	6- 3 1/2	35 1/2
36	†13.55	6- 7 1/2	37 1/2
	D.S.B.		D.S.B.
38	18.69	6-11 1/2	49 1/2
40	18.76	7- 3 1/2	51 1/2

SEE PAGE 61 FOR EXTRAS

STORM SASH W. P. P. 2 Light 1 1/8" Thick (continued)

Putty Glazing

TREATED AGAINST MOISTURE, ROT, AND TERMITES

All storm sash are made 1 1/2" longer than regular window openings, (see listed sizes).



Glass Size	DSB	Opening Size	Approx. Wts. DSB
44x18	\$11.54	4-0x3- 7 1/2	28
22	13.59	4- 3 1/2	31
24	13.66	4- 7 1/2	36
26	15.16	4-11 1/2	37
28	16.35	5- 3 1/2	40
30	18.54	5- 7 1/2	43
32	18.62	5-11 1/2	45
36	18.76	6- 7 1/2	49
40	24.01	7- 3 1/2	55
48x24	16.35	4-4x4- 7 1/2	39
26	16.43	4-11 1/2	41
28	18.62	5- 3 1/2	43
30	18.69	5- 7 1/2	45
32	18.76	5-11 1/2	47
34	23.94	6- 3 1/2	51
36	24.01	6- 7 1/2	54
38	24.21	6-11 1/2	57
40	24.28	7- 3 1/2	60

STORM SASH W. P. P.

4 Light 1 1/8" Thick

For 4 Light Windows



Glass Size	SSB	Opening Size	Approx. Wts. SSB
10x16	\$5.15	2-1x3- 3 1/2	12
18	5.44	3- 7 1/2	13
20	5.74	3-11 1/2	13
22	5.98	4- 3 1/2	15
24	6.35	4- 7 1/2	17
26	6.75	4-11 1/2	17
28	7.03	5- 3 1/2	19
30	7.33	5- 7 1/2	20

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Interior
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Exterior
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 129

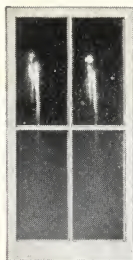
Garage
 Doors,
 Blinds,
 Porch Parts
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 142

Trir
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Kitchen
 Units,
 Med. Cas
 Mantels
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Stair
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Wahlap
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STORM SASH W.P.P. 4 Light 1 $\frac{1}{8}$ " Thick (continued) Putty Glazing

TREATED AGAINST MOISTURE, ROT, AND TERMITES

All storm sash are made 1 $\frac{1}{2}$ " longer than regular window openings, (see listed sizes).

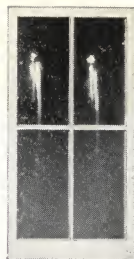
Glass Size	SSB	Opening Size	Approx. Wts. SSB
12x16	\$5.59	2-5x3- 3 $\frac{1}{2}$	13
18	5.95	3- 7 $\frac{1}{2}$	15
20	†5.73s	3-11 $\frac{1}{2}$	16
22	6.58	4- 3 $\frac{1}{2}$	17
24	†6.58s	4- 7 $\frac{1}{2}$	18
26	†6.84s	4-11 $\frac{1}{2}$	20
28	†7.24s	5- 3 $\frac{1}{2}$	21
30	†7.75s	5- 7 $\frac{1}{2}$	23
32	†8.15s	5-11 $\frac{1}{2}$	25
34	9.13	6- 3 $\frac{1}{2}$	26
36	9.49	6- 7 $\frac{1}{2}$	27
38	9.77	6-11 $\frac{1}{2}$	29
40	10.62	7- 3 $\frac{1}{2}$	30
13x16	5.88	2-7x3- 3 $\frac{1}{2}$	16
18	6.16	3- 7 $\frac{1}{2}$	17
20	6.51	3-11 $\frac{1}{2}$	18
22	7.15	4- 3 $\frac{1}{2}$	20
24	7.50	4- 7 $\frac{1}{2}$	21
26	7.86	4-11 $\frac{1}{2}$	23
28	8.43	5- 3 $\frac{1}{2}$	24
30	8.92	5- 7 $\frac{1}{2}$	26
13 $\frac{1}{2}$ x16	6.02	2-8x3- 3 $\frac{1}{2}$	16
18	6.29	3- 7 $\frac{1}{2}$	17
20	6.65	3-11 $\frac{1}{2}$	19
22	7.30	4- 3 $\frac{1}{2}$	20
24	7.65	4- 7 $\frac{1}{2}$	22
26	7.86	4-11 $\frac{1}{2}$	23
28	8.63	5- 3 $\frac{1}{2}$	24
30	9.13	5- 7 $\frac{1}{2}$	26
32	9.69	5-11 $\frac{1}{2}$	27
14x16	6.02	2-9x3- 3 $\frac{1}{2}$	16
18	6.29	3- 7 $\frac{1}{2}$	18
20	6.65	3-11 $\frac{1}{2}$	19
22	7.42	4- 3 $\frac{1}{2}$	21
24	7.78	4- 7 $\frac{1}{2}$	22
26	8.00	4-11 $\frac{1}{2}$	23
28	8.84	5- 3 $\frac{1}{2}$	25
30	9.13	5- 7 $\frac{1}{2}$	27
32	9.69	5-11 $\frac{1}{2}$	28
34	10.05	6- 3 $\frac{1}{2}$	29
36	10.55	6- 7 $\frac{1}{2}$	31
38	10.90	6-11 $\frac{1}{2}$	32
40	11.61	7- 3 $\frac{1}{2}$	33

SEE PAGE 61 FOR EXTRAS

STORM SASH W. P. P. 4 Light 1 1/8" Thick (continued) Putty Glazing

TREATED AGAINST MOISTURE, ROT, AND TERMITES

All storm sash are made 1 1/2" longer than regular window openings. (see listed sizes).



Glass Size	SSB	Opening Size	Approx. Wts. SSB
15x16	\$6.24	2-11x3- 3 1/2	18
18	6.58	3- 7 1/2	19
20	7.30	3-11 1/2	20
22	7.57	4- 3 1/2	22
24	8.00	4- 7 1/2	23
26	8.77	4-11 1/2	25
28	9.13	5- 3 1/2	26
30	9.49	5- 7 1/2	28
32	10.05	5-11 1/2	29
34	10.47	6- 3 1/2	30
36	11.32	6- 7 1/2	32
38	11.32	6-11 1/2	33
40	12.38	7- 3 1/2	35
16x16	6.65	3-1x3- 3 1/2	18
18	7.01	3- 7 1/2	19
20	7.65	3-11 1/2	21
22	8.14	4- 3 1/2	22
24	8.43	4- 7 1/2	24
26	9.28	4-11 1/2	25
28	9.63	5- 3 1/2	27
30	9.98	5- 7 1/2	29
32	10.41	5-11 1/2	30
34	10.90	6- 3 1/2	32
36	11.32	6- 7 1/2	34
38	11.89	6-11 1/2	35
40	13.03	7- 3 1/2	36
18x16	7.09	3-5x3- 3 1/2	20
18	7.78	3- 7 1/2	21
20	8.21	3-11 1/2	23
22	8.99	4- 3 1/2	25
24	9.34	4- 7 1/2	26
26	9.90	4-11 1/2	27
28	10.41	5- 3 1/2	30
30	10.82	5- 7 1/2	32
32	10.97	5-11 1/2	33
34	11.82	6- 3 1/2	35
36	12.46	6- 7 1/2	37
38	12.89	6-11 1/2	38
40	13.87	7- 3 1/2	40
20x26	10.62	3-9x4-11 1/2	31
28	11.11	5- 3 1/2	33
30	11.68	5- 7 1/2	35
32	12.67	5-11 1/2	37
22x30	12.74	4-1x5- 7 1/2	37

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 75

Front
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Interior
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Exterior
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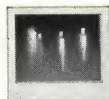
Garage
 Doors,
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1 LIGHT CELLAR STORM SASH 1 1/8" Thick For 2 and 3 Light Cellar Sash

TREATED AGAINST MOISTURE, ROT, AND TERMITES

Opening Size	SSB	Opening Size	SSB
2-1x1-7	\$2.76	2-10x1-3	\$3.19
1-9	2.76	1-7	3.19
1-11	2.97	1-9	3.19
2-1	3.19	1-11	3.40
2-3	3.47	2-1	3.54
2-5	3.47	2-3	3.97
2-7	3.54	2-7	4.31
2-4x1-5	2.76	2-11x1-7	3.33
1-7	2.76	1-9	3.33
1-9	2.76	1-11	3.47
1-11	2.97	2-1	3.82
2-5x1-3	2.97	2-3	4.38
1-7	2.97	2-5	4.38
1-9	2.97	2-7	4.46
1-11	3.11	2-9	5.10
2-1	3.25	2-11	5.16
2-3	3.54	3-1 x1-7	3.47
2-5	3.54	1-9	3.47
2-7	3.76	1-11	3.76
2-7x1-5	3.04	2-1	3.90
1-7	3.04	2-3	4.46
1-9	3.04	2-5	4.46
1-11	3.25	2-7	4.96
2-1	3.40	2-9	5.16
2-3	3.76	2-11	5.52
2-9x1-9	3.19	3-4 x1-7	3.69
1-11	3.40	1-9	3.69
2-1	3.54	1-11	3.97
2-3	3.97	2-1	4.25
2-5	3.97	2-3	4.82
2-7	4.31	2-7	5.16
2-11	5.03		

SEE PAGE 61 FOR EXTRAS



Design "A"



Design "B"



Design "C"

COTTAGE STORM SASH W. P. P.

1 $\frac{1}{8}$ " Thick, Bars $\frac{3}{4}$ " Between Glass

MADE 1 $\frac{1}{2}$ " LONGER THAN REGULAR WINDOW OPENINGS
 TREATED AGAINST MOISTURE, ROT, AND TERMITES

Glass Size	Opening Size	Design "A"		Design "B"		Design "C"	
		Top SSB Bot DSB	DSB	SSB	DSB	SSB	DSB
36x14/34	3-4x4- 7 $\frac{1}{2}$	\$11.82	\$12.53	\$10.23	\$13.21	\$9.71	\$12.05
16/36	4-11 $\frac{1}{2}$	12.03	12.74	10.47	13.42	10.35	12.83
16/40	5- 3 $\frac{1}{2}$	13.38	14.09	11.41	14.77	11.12	13.96
20/36	5- 3 $\frac{1}{2}$	12.53	13.51	11.05	14.20	11.12	13.96
40x14/34	3-8x4- 7 $\frac{1}{2}$	13.38	14.09	12.08	14.77	10.56	13.04
16/36	4-11 $\frac{1}{2}$	13.74	14.58	12.11	15.26	11.41	14.24
16/40	5- 3 $\frac{1}{2}$	13.80	14.65	12.33	15.34	12.40	15.66
16/44	5- 7 $\frac{1}{2}$	15.78	16.63	13.35	17.43	12.59	15.84
16/48	5-11 $\frac{1}{2}$	16.49	17.41	13.79	18.21	13.92	17.24
20/40	5- 7 $\frac{1}{2}$	14.30	15.36	12.57	16.04	12.59	15.84
20/44	5-11 $\frac{1}{2}$	16.21	17.27	14.16	18.06	13.92	17.24
44x14/34	4-0x4- 7 $\frac{1}{2}$	13.74	14.51	11.59	15.19	14.31
16/36	4-11 $\frac{1}{2}$	14.16	15.08	12.38	15.75	15.80
16/40	5- 3 $\frac{1}{2}$	16.00	16.99	13.43	17.66	17.00
16/44	5- 7 $\frac{1}{2}$	17.69	18.69	14.77	19.48	19.24
20/40	5- 7 $\frac{1}{2}$	16.78	17.97	14.23	18.66	19.24
20/44	5-11 $\frac{1}{2}$	18.48	19.75	15.54	20.54	19.51
48x14/34	4-4x4- 7 $\frac{1}{2}$	16.07	16.99	12.52	17.66	17.00
16/36	4-11 $\frac{1}{2}$	16.55	17.62	13.49	18.30	17.08
16/40	5- 3 $\frac{1}{2}$	17.27	18.41	14.04	19.08	19.27
18/42	5- 7 $\frac{1}{2}$	18.69	19.95	15.14	20.64	19.38
18/46	5-11 $\frac{1}{2}$	22.09	23.29	15.74	24.08	19.65
18/50	6- 3 $\frac{1}{2}$	24.70	25.98	17.76	26.77	23.47

STORM SASH EXTRAS

- A. For intermediate or smaller sizes, use price of next larger size if not marked.
 If next larger size is marked (*) Add 25%
 If next larger size is marked (-) Add 20%
 If next larger size is marked (†) Add 10%
- B. 1. For dividing 2-Lt. Storm Sash 4-Lt. Add \$.95
 2. For each Vertical Light Add27
 3. For each Rectangular Light Add27
- C. Wide Stiles—All storm sash are made with 2 $\frac{1}{4}$ " stiles, overall, unless otherwise specified. If 3" stiles, overall are wanted, add to price of same size storm sash, in addition to Rule "A", per foot of parts affected \$.05 $\frac{1}{2}$
- D. Minimum rabbeting charge any one order Is \$1.50
 Rabbeting storm sash for $\frac{1}{8}$ " casing Add70
 For rabbeting storm sash in pairs Add, per pair65
- E. For slide ventilators in bottom rail Add32
- F. For swing lights in divided light storm sash (No hardware) Add 1.80

Window Sash
 Gable,
 Door
 Frames
 75

Front
 Entrances
 95

Aluminum
 Windows
 101

Interior
 Doors
 115

Exterior
 Doors
 129

Garage
 Doors,
 Blinds,
 Porch Parts
 Jamb
 14?

Trir
 Moulds
 55

Kitchen
 Units,
 Med. Case
 Mantels
 Cabinets
 5

Stair
 Parts
 193

Wahlap
 Hardware
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COMBINATION DOORS

1 1/8" Thick W. P. P.

COMPLETE, 3 SECTIONS, GLAZED AND WIRED



W-208

W-208

18x14 Mesh Galv. Wire	SIZE	16x16 Mesh Aluminum Wire
\$17.92s	2- 6x6- 7	\$19.28
18.06s	2- 6x6- 9	19.42
18.66s	2- 8x6- 9	20.02
19.45s	2- 8x7- 1	20.81
19.03s	2-10x6- 9	20.40
19.68	2-10x6-11	21.04
19.90s	2-10x7- 1	21.26
19.52s	3- 0x6- 9	20.88
20.38s	3- 0x7- 1	21.75

W-204

18x14 Mesh Galv. Wire	SIZE	16x16 Mesh Aluminum Wire
\$18.48s	2-8x6-9	\$19.84
19.26s	2-8x7-1	20.63
19.49s	3-0x6-9	20.86
20.35s	3-0x7-1	21.72



W-204



W-212

W-212

18x14 Mesh Galv. Wire	SIZE	16x16 Mesh Aluminum Wire
\$19.59s	2-8x6-9	\$20.96
20.38s	2-8x7-1	21.75
20.58s	3-0x6-9	21.95
21.44s	3-0x7-1	22.81

Each door complete, consists of door section, glass section glazed SSB, screen section wired, sections fitted, fasteners applied.

When crated less than 3 of a size and kind,
add.....\$1.41 per bundle.



W-206

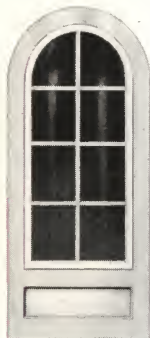
COMBINATION DOORS

1 1/8" Thick W. P. P.

Each door complete, consists of door section, sash section glazed SSB, screen section wired, sections fitted, fasteners applied.

W-206

18x14 Mesh Galv. Wire	SIZE	16x16 Mesh Aluminum Wire
\$17.01s	2-8x6-9	\$0.00



W-220

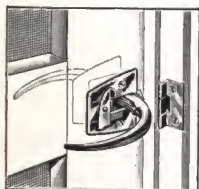
CIRCLE TOP COMBINATION DOOR

1 1/8" Thick W. P. P.

W-220

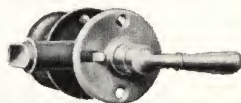
18x14 Mesh Galv. Wire	SIZE	16x16 Mesh Aluminum Wire
\$47.49s	3-0x6-9	\$48.86
48.35s	3-0x7-1	49.72

HARDWARE FOR COMBINATION and SCREEN DOORS



Wright Latch
#T119 Pol. Brass
Per Doz.....\$21.00

#T8119CA Zinc Pl.
Per Doz.....\$10.50



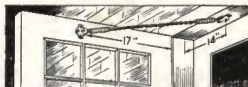
Dexter #1159 Pol. Brass
Per Doz.....\$24.00
Each..... 2.00



Newel Closer #0062
Per Doz.....\$18.00
Each..... 1.50



Sargent Closer #2020
Per Doz.....\$36.00
Each..... 3.00



Newel Chain Door Stop #001
Per Doz.....\$7.20
Each..... .60

HINGES

#1334 Hager 2 1/2 x 2 1/2 Galv. Brass Pin.....	Dozen Pair	\$10.08
#85-12-IX Shelby, Spring, Japan Finish.....	Dozen Pair	2.55
#F-164 Surface Type, Zinc Plated.....	Dozen Pair	4.95

All Hardware F.O.B. Peoria

Window Sash
Gable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
142

Trir
Moulds
145

Kitchen
Units,
Med. Case
Mantels
Cabinets
146

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
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202

COMBINATION DOOR EXTRAS

Special sizes made to order are always made to exact size ordered.

- 1—For irregular or unlisted sizes, use the list of the next larger size listed and. Add. 20%

- 2—For doors wider than listed sizes, use widest list of same height and add \$1.05 for each additional 2 inches or fraction in width, then add to total price. 20%

- 3—For doors longer than listed sizes, use longest list of same width, and add \$1.47 for each additional 2 inches or fraction in height, then add to total price. 20%

- 4—For irregular top doors, add to the list of a similar square top door the following extras.

Segment top—straight or curved bars in storm insert. add	\$13.57
and add to total price.	20%
Peak Top—Straight or curved bars in storm insert. add	\$19.69
and add to total price.	20%
Gothic Top—Straight or curved bars in storm insert. add	\$26.47
and add to total price.	20%
Circle Top—Straight or curved bars in storm insert add	\$26.47
and add to odd sizes only.	20%

- 5—For doors and inserts treated with "Woodlife" against moisture, rot, and termites add.60

- 6—For single doors crated add. 1.41

SCREEN DOORS

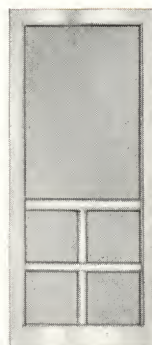
1 1/8" Thick W. P. P.

W-250

Stiles 3 1/2". Bottom Rail 5 1/2". Bars and Muntins 2".

18x14 MESH WIRE

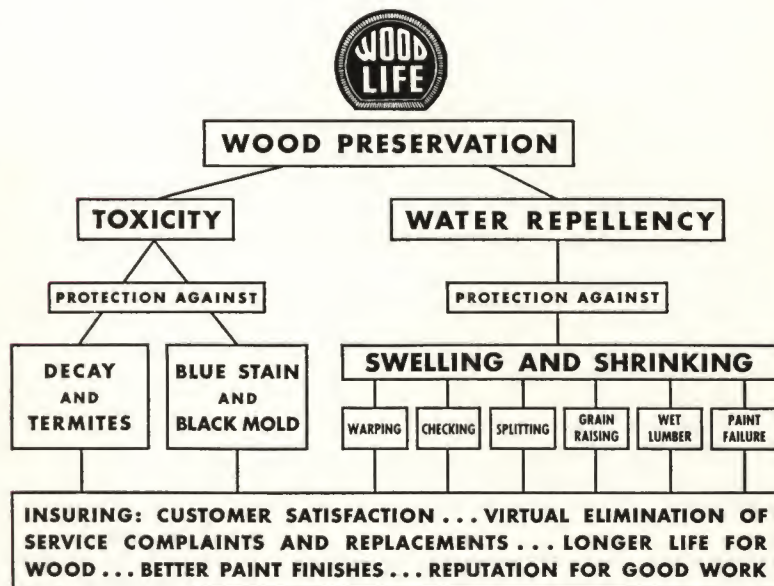
GALV. WIRE	Opening Size	ALUMINUM WIRE
\$ 9.33	2- 6x6-7	\$11.18
9.67s	2- 6x6-9	11.75
9.67s	2- 8x6-9	11.75
10.22s	3- 0x6-9	12.53
10.03	2-10x6-9	12.34
9.91s	2- 8x7-1	12.09
10.22	2-10x7-1	12.53
10.50s	3- 0x7-1	12.96



W-250

SEE PAGE 66 FOR EXTRAS

We Use Wood Life in The Complete Treatment of All Sash and Windows



Window Sash
Gable,
Door
Frames
75

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jambes
142

Trir
Moulds
65

Kitchen
Units,
Med. Case
Mantels
Chairs
10

Stair
Parts
193

Wahlap
Hardware
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W-255

STORE SCREEN DOOR

1 $\frac{1}{8}$ " Thick W. P. P.

W-255

4" Stiles and Top Rail. 4" Middle Rail. 7" Bottom Rail.
 $\frac{3}{4}$ " Bars. 3'-8" to Top of Middle Rail.

For intermediate sizes use price of the next larger listed size.

18 x 14 MESH

GALV. WIRE	Opening Size	ALUMINUM WIRE
\$11.72	3-0x7-1	\$13.85
14.13	3-4x7-1	16.20
15.09	3-6x7-1	17.10
13.48	3-0x7-7	15.53
15.90	3-4x7-7	17.88
16.82	3-6x7-7	18.78
14.14	3-0x8-1	16.20
16.57	3-4x8-1	18.55
17.52	3-6x8-1	19.46

SCREEN DOOR EXTRAS

FOR SCREEN DOORS SHOWN ON PAGE 65-66

- 1—For irregular or intermediate sizes, use price of next larger listed size and ADD. **25%**
 - 2—For larger than listed sizes, add to the 3-0x7-1 price 25% plus the following extras:
 - Wider than listed sizes, use list of 3'-0" door of same height, and ADD for each additional 6" or fraction thereof in width. \$ 3.05
 - Higher than listed sizes, use list of 7'-0" door of same width, and ADD for each additional 6" or fraction thereof in height. 1.56
 - 3—For screen doors 1 $\frac{3}{8}$ " thick, ADD to the list of 1 $\frac{1}{8}$ " door of same size **75%**
 - 4—For oak screen doors, ADD to the list of 1 $\frac{1}{8}$ " door of same size and thickness the following extras:
 - Plain oak ("in the white") **105%**
 - Quartered oak ("in the white") **130%**
 - 6—For irregular top doors, ADD to list of similar square top door 25% plus the following extras:
 - Segment top, ADD. \$7.64
 - Tudor top, ADD. 7.64
 - Circle top, ADD. 7.64
 - 7—For screen doors treated with "Woodlife" against moisture, rot and termites, ADD. \$.54
- | | WIDTH OF DOOR | | | |
|---|----------------------|--------|--------|--------|
| | 2-6 | 2-8 | 2-10 | 3-0 |
| 8—Reinforcing wire in bottom panel. | 2-6 | 2-8 | 2-10 | 3-0 |
| 1" mesh poultry netting, ADD. | \$.70 | \$.70 | \$.76 | \$.76 |
| 3 mesh hardware cloth, ADD. | 1.70 | 1.70 | 1.90 | 1.90 |

WINDOW SCREENS 2 LT.

For 2 Lt. Windows

1 1/8" Thick W. P. P.

In the White

Made 1 1/2" Longer than Regular Window Openings

FOR 2 LIGHT WINDOW OPENINGS



Glass Size	18x14-Mesh-15x16		Opening Size	Glass Size	18x14-Mesh-15x16		Opening Size
	Galv.	Alum.			Galv.	Alum.	
12x12	\$2.98	\$3.56	1- 4x2- 7 1/2	18x28	†\$4.65	†\$6.30	1-10x5- 3 1/2
14	3.14	3.78	2-11 1/2	30	†4.86	†6.56	5- 7 1/2
16	3.37	4.08	3- 3 1/2	32	5.51	7.49	5-11 1/2
18	3.52	4.29	3- 7 1/2	34	5.66	8.06	6- 3 1/2
20	3.67	4.51	3-11 1/2	36	5.89	8.07	6- 7 1/2
22	3.83	4.80	4- 3 1/2	20x12	3.51	4.51	2- 0x2- 7 1/2
24	4.05	5.02	4- 7 1/2	14	*2.94s	*3.82	2-11 1/2
26	4.21	5.31	4-11 1/2	16	*3.12s	*4.05	3- 3 1/2
28	4.36	5.53	5- 3 1/2	18	*3.30s	*4.34	3- 7 1/2
30	4.59	5.82	5- 7 1/2	20	*3.48s	*4.62	3-11 1/2
32	4.74	6.04	5-11 1/2	22	*3.66	*4.85	4- 3 1/2
14x16	3.52	4.37	1- 6x3- 3 1/2	24	*3.78s	*5.13	4- 7 1/2
18	3.67	4.66	3- 7 1/2	26	*3.96s	*5.42	4-11 1/2
20	3.90	4.87	3-11 1/2	28	*4.14	*5.65	5- 3 1/2
22	4.05	5.16	4- 3 1/2	30	*4.32	*5.93	5- 7 1/2
24	4.21	5.45	4- 7 1/2	32	*4.50	*6.22	5-11 1/2
26	4.44	5.74	4-11 1/2	34	*4.68	*6.44	6- 3 1/2
28	4.59	5.97	5- 3 1/2	36	*4.86	*6.73	6- 7 1/2
30	4.82	6.26	5- 7 1/2	38	6.50	9.01	6-11 1/2
32	4.97	6.55	5-11 1/2	40	6.81	9.44	7- 3 1/2
16x16	*2.88	*3.65	1- 8x3- 3 1/2	22x14	3.90	5.16	2- 2x2-11 1/2
18	*3.00	*3.88	3- 7 1/2	16	4.13	5.53	3- 3 1/2
20	*3.18	*4.10	3-11 1/2	18	†4.01	†5.42	3- 7 1/2
22	4.21	5.53	4- 3 1/2	20	†4.73	†5.76	3-11 1/2
24	*3.48	*4.56	4- 7 1/2	22	†4.44	†6.10	4- 3 1/2
26	*3.66	*4.79	4-11 1/2	24	†4.65	†6.42	4- 7 1/2
28	*3.78	*5.02	5- 3 1/2	26	†4.86	†6.76	4-11 1/2
30	*3.96	*5.25	5- 7 1/2	28	†5.07	†7.10	5- 3 1/2
32	5.20	6.98	5-11 1/2	30	†5.28	†7.43	5- 7 1/2
34	5.43	7.27	6- 3 1/2	32	†5.49	†7.77	5-11 1/2
36	5.66	7.56	6- 7 1/2	34	†5.20	†8.10	6- 3 1/2
18x12	3.37	4.29	1-10x2- 7 1/2	36	6.43	9.16	6- 7 1/2
16	†3.52	†4.55	3- 3 1/2	38	6.75	9.62	6-11 1/2
18	†3.73	†4.82	3- 7 1/2	40	7.07	10.08	7- 3 1/2
20	†3.87	†5.15	3-11 1/2	24x12	3.83	5.02	2- 4x2- 7 1/2
22	†4.08	†5.42	4- 3 1/2	14	*3.18s	*4.22	2-11 1/2
24	†4.30	†5.69	4- 7 1/2	16	*3.36s	*4.56	3- 3 1/2
26	†4.44	†6.02	4-11 1/2	18	*3.54s	*4.85	3- 7 1/2
				20	*3.72s	*5.13	3-11 1/2
				22	*3.96	*5.48	4- 3 1/2
				24	*4.14s	*5.76	4- 7 1/2
				26	*4.32s	*6.05	4-11 1/2
				28	*4.50s	*6.39	5- 3 1/2

SEE PAGE 72 FOR EXTRAS

Window Sash
Cable,
Door
Frames
75

Front
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Aluminum
Windows
101

Interior
Doors
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Exterior
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Kitchen
Units,
Med. Cas
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Cabinets
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Wallap
Hardware
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Builders
Supplier
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WINDOW SCREENS 2-LT.

For 2 Lt. Windows

1 1/8" Thick W. P. P.

In the White

Made 1 1/2" Longer than Regular Window Openings

For 2 Lt. Window Openings

Glass Size	18x14-Mesh-16x16		Opening Size	Glass Size	18x14-Mesh-16x16		Opening Size
	Galv.	Alum.			Galv.	Alum.	
24x30	*\$4.83	*\$6.68	2-4x5- 7 1/2	28x14	\$4.36	\$5.89	2- 8x2-11 1/2
32	*4.86	*6.96	5-11 1/2	16	4.59s	6.33	3- 3 1/2
34	*5.04	*7.30	6- 3 1/2	18	*3.84	*5.30	3- 7 1/2
36	*5.28	*7.58	6- 7 1/2	20	*4.02s	*5.65	3-11 1/2
38	7.07	10.15	6-11 1/2	22	*4.26	*5.99	4- 3 1/2
40	7.41	10.65	7- 3 1/2	24	*4.44s	*6.33	4- 7 1/2
25x14	4.21	5.68	2-5x2-11 1/2	26	*4.62s	*6.68	4-11 1/2
16	4.44	6.04	3- 3 1/2	28	*4.86s	*7.01	5- 3 1/2
18	4.74	6.47	3- 7 1/2	30	*5.04	*7.36	5- 7 1/2
20	4.97	6.83	3-11 1/2	32	*5.28	*7.70	5-11 1/2
22	5.20	7.27	4- 3 1/2	34	*5.46	*8.04	6- 3 1/2
24	5.43	7.70	4- 7 1/2	36	*5.70	*8.39	6- 7 1/2
26	5.74	8.07	4-11 1/2	38	7.63	11.23	6-11 1/2
28	5.97	8.51	5- 3 1/2	40	8.00	11.76	7- 3 1/2
30	6.20	8.87	5- 7 1/2	30x12	4.21	5.74	2-10x2- 7 1/2
32	6.60	9.31	5-11 1/2	14	4.51	6.18	2-11 1/2
34	6.73	9.74	6- 3 1/2	16	4.74	6.62	3- 3 1/2
36	6.96	10.18	6- 7 1/2	18	5.05	7.05	3- 7 1/2
38	7.31	10.69	6-11 1/2	20	5.36	7.49	3-11 1/2
40	7.67	11.20	7- 3 1/2	22	5.58	7.93	4- 3 1/2
26x14	4.21	5.68	2-6x2-11 1/2	24	*4.62	*6.56	4- 7 1/2
16	†4.08s	†5.55	3- 3 1/2	26	†5.63	†8.10	4-11 1/2
18	†4.37	†5.96	3- 7 1/2	28	†5.92	†8.56	5- 3 1/2
20	†4.58s	†6.29	3-11 1/2	30	†6.13	†8.97	5- 7 1/2
22	†4.79	†6.69	4- 3 1/2	32	6.96	10.26	5-11 1/2
24	*4.26s	*6.05	4- 7 1/2	34	7.27	10.69	6- 3 1/2
26	*4.50s	*6.33	4-11 1/2	36	7.50	11.20	6- 7 1/2
28	*4.68s	*6.68	5- 3 1/2	38	7.88	11.76	6-11 1/2
30	†5.70	†8.16	5- 7 1/2	40	8.25	12.32	7- 3 1/2
32	†5.99	†8.56	5-11 1/2	32x14	4.67	6.47	3- 0x2-11 1/2
34	†6.20	†8.97	6- 3 1/2	16	*3.90	*5.42	3- 3 1/2
36	†6.41	†9.37	6- 7 1/2	18	*4.08	*5.82	3- 7 1/2
38	7.31	10.69	6-11 1/2	20	*4.32	*6.16	3-11 1/2
40	7.67	11.20	7- 3 1/2	22	5.81	8.36	4- 3 1/2
27x14	4.28	5.82	2-7x2-11 1/2	24	*4.74s	*6.90	4- 7 1/2
16	4.51	6.18	3- 3 1/2	26	*4.98	*7.30	4-11 1/2
18	4.82	6.62	3- 7 1/2	28	*5.22	*7.64	5- 3 1/2
20	5.05	7.05	3-11 1/2	30	*5.40	*8.04	5- 7 1/2
22	5.36	7.49	4- 3 1/2	32	7.19	10.76	5-11 1/2
24	5.58	7.93	4- 7 1/2	34	7.50	11.28	6- 3 1/2
26	5.81	8.29	4-11 1/2	36	7.80	11.78	6- 7 1/2
28	6.12	8.72	5- 3 1/2	38	8.20	12.38	6-11 1/2
30	6.35	9.16	5- 7 1/2	40	8.58	13.05	7- 3 1/2
32	6.66	9.60	5-11 1/2				

SEE PAGE 72 FOR EXTRAS

WINDOW SCREENS 2 LT. For 2-Lt. Windows 1 1/8" Thick W. P. P. In the White

Made 1 1/2" Longer than Regular Window Openings

For 2 Lt. Window Openings

Glass Size	18x14-Mesh-16x16		Opening Size	Glass Size	13x14-Mesh-15x16		Opening Size
	Galv.	Alum.			Galv.	Alum.	
34x12	\$4.51	\$6.18	3-2x2- 7 1/2	40x18	\$5.97	\$8.66	3-8x3- 7 1/2
16	5.13	7.20	3- 3 1/2	20	6.27	9.24	3-11 1/2
18	5.36	7.70	3- 7 1/2	22	6.66	9.82	4- 3 1/2
20	5.66	8.22	3-11 1/2	24	*5.46	*8.15	4- 7 1/2
22	5.97	8.72	4- 3 1/2	26	*5.70	*8.61	4-11 1/2
24	6.27	9.24	4- 7 1/2	28	*6.00	*9.07	5- 3 1/2
26	6.58	9.74	4-11 1/2	30	*6.24	*9.53	5- 7 1/2
28	6.89	10.26	5- 3 1/2	32	*6.54	*9.99	5-11 1/2
30	7.19	10.76	5- 7 1/2	34	*6.78	*10.43	6- 3 1/2
32	7.42	11.28	5-11 1/2	36	*7.02	*10.89	6- 7 1/2
34	7.73	11.78	6- 3 1/2	38	9.39	14.59	6-11 1/2
36	8.03	12.29	6- 7 1/2	40	9.85	15.29	7- 3 1/2
38	8.43	12.90	6-11 1/2	44x18	6.56	9.53	4-0x3- 7 1/2
40	8.84	13.53	7- 3 1/2	22	7.33	10.81	4- 3 1/2
36x14	4.97	6.98	3-4x2-11 1/2	24	7.67	11.44	4- 7 1/2
16	5.28	7.49	3- 3 1/2	26	8.00	12.09	4-11 1/2
18	5.58	8.07	3- 7 1/2	28	8.42	12.73	5- 3 1/2
20	*4.62	*6.73	3-11 1/2	30	8.75	13.37	5- 7 1/2
22	*4.86	*7.13	4- 3 1/2	32	9.18	14.01	5-11 1/2
24	*5.10	*7.53	4- 7 1/2	36	9.85	15.29	6- 7 1/2
26	*5.34	*7.98	4-11 1/2	40	10.30	15.97	7- 3 1/2
28	*5.58	*8.39	5- 3 1/2	48x24	8.35	12.48	4-4x4- 7 1/2
30	*5.82	*8.78	5- 7 1/2	26	8.72	13.17	4-11 1/2
32	7.73	11.71	5-11 1/2	28	9.18	13.88	5- 3 1/2
34	8.03	12.29	6- 3 1/2	30	9.55	14.58	5- 7 1/2
36	8.42	12.80	6- 7 1/2	32	10.01	15.27	5-11 1/2
38	8.84	13.44	6-11 1/2	34	10.37	15.97	6- 3 1/2
40	9.26	14.08	7- 3 1/2	36	10.74	16.67	6- 7 1/2
				38	11.18	17.36	6-11 1/2
				40	11.18	18.06	7- 3 1/2

WINDOW SCREENS 2 LT. For 4 Lt. Windows 1 1/8" Thick W. P. P. In the White

Made 1 1/2" Longer than Regular Window Openings

Glass Size	18x14-Mesh-16x16		Opening Size	Glass Size	18x14-Mesh-16x16		Opening Size
	Galv.	Alum.			Galv.	Alum.	
10x20	\$4.59	\$6.04	2-1x3-11 1/2	12x24	\$5.43	\$7.56	2-5x4- 7 1/2
24	5.05	6.69	4- 7 1/2	26	5.74	8.00	4-11 1/2
26	5.28	7.05	4-11 1/2	28	5.97	8.36	5- 3 1/2
28	5.51	7.41	5- 3 1/2	30	6.20	8.80	5- 7 1/2
12x16	4.44	5.97	2-5x3- 3 1/2	32	6.50	9.16	5-11 1/2
18	4.74	6.40	3- 7 1/2	34	6.73	9.60	6- 3 1/2
20	4.97	6.76	3-11 1/2	36	6.96	9.97	6- 7 1/2
22	5.20	7.20	4- 3 1/2				

SEE PAGE 72 FOR EXTRAS



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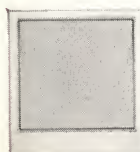


WINDOW SCREENS 2 LT. For 4 Lt. Windows (continued) 1 1/8" Thick W. P. P. In the White

Made 1 1/2" Longer than Regular Window Openings

For 4 Lt. Window Openings

Glass Size	18x14-Mesh-16x16		Opening Size	Glass Size	18x14-Mesh-16x16		Opening Size
	Galv.	Alum.			Galv.	Alum.	
14x20	\$5.36	\$7.41	2-9x3-11 1/2	14x30	\$6.66	\$ 9.60	2-9x5- 7 1/2
22	5.58	7.85	4- 3 1/2	32	6.96	10.03	5-11 1/2
24	5.89	8.29	4- 7 1/2	34	7.27	10.47	6- 3 1/2
26	6.12	8.72	4-11 1/2	36	7.50	10.98	6- 7 1/2
28	6.43	9.16	5- 3 1/2				



SASH SCREENS 1 LT. 1 1/8" Thick W. P. P. In the White

Made 1 1/2" Longer than Regular Sash Openings

Glass Size	18x14-Mesh-16x16		Opening Size	Glass Size	18x14-Mesh-16x16		Opening Size
	Galv.	Alum.			Galv.	Alum.	
12x16	\$2.37	\$2.69	1- 4x1-10 1/2	20x26	*\$2.64	\$3.31	2-0x2- 8 1/2
20	2.52	2.98	2- 2 1/2	28	3.44	4.37	2-10 1/2
24	2.68	3.20	2- 6 1/2	30	3.52	4.51	3- 0 1/2
26	2.75	3.35	2- 8 1/2	32	3.67	4.66	3- 2 1/2
28	2.83	3.49	2-10 1/2	22x16	2.98	3.56	2-2x1-10 1/2
14x16	2.52	2.91	1- 6x1-10 1/2	18	3.06	3.71	2- 0 1/2
20	2.68	3.12	2- 2 1/2	20	3.14	3.93	2- 2 1/2
24	2.83	3.42	2- 6 1/2	22	3.29	4.08	2- 4 1/2
26	2.91	3.56	2- 8 1/2	24	3.37	4.22	2- 6 1/2
28	2.98	3.71	2-10 1/2	26	3.52	4.43	2- 8 1/2
16x16	2.60	3.06	1- 8x1-10 1/2	28	3.60	4.58	2-10 1/2
18	2.68	3.20	2- 0 1/2	30	3.67	4.80	3- 0 1/2
20	2.83	3.35	2- 2 1/2	32	3.83	4.95	3- 2 1/2
22	2.91	3.49	2- 4 1/2	24x14	2.98	3.56	2-4x1- 8 1/2
24	2.98	3.64	2- 6 1/2	16	*2.40	2.91	1-10 1/2
26	3.06	3.78	2- 8 1/2	18	*2.52	3.08	2- 0 1/2
28	3.14	3.93	2-10 1/2	20	2.58	3.20	2- 2 1/2
30	3.21	4.08	3- 0 1/2	22	3.37	4.29	2- 4 1/2
18x16	2.75	3.20	1-10x1-10 1/2	24	*2.76	3.48	2- 6 1/2
18	2.83	3.35	2- 0 1/2	26	3.60	4.66	2- 8 1/2
20	2.91	3.56	2- 2 1/2	28	3.75	4.80	2-10 1/2
22	2.98	3.71	2- 4 1/2	30	3.83	5.02	3- 0 1/2
24	3.14	3.85	2- 6 1/2	32	3.98	5.16	3- 2 1/2
26	3.21	4.00	2- 8 1/2	26x14	3.06	3.71	2-6x1- 8 1/2
28	3.29	4.14	2-10 1/2	16	3.21	3.93	1-10 1/2
30	3.37	4.29	3- 0 1/2	18	3.29	4.08	2- 0 1/2
20x14	2.75	3.20	2- 0x1- 8 1/2	20	3.44	4.29	2- 2 1/2
16	2.83	3.42	1-10 1/2	22	3.52	4.51	2- 4 1/2
18	2.91	3.56	2- 0 1/2	24	3.67	4.66	2- 6 1/2
20	2.40	2.91	2- 2 1/2	26	3.75	4.87	2- 8 1/2
24	2.52	3.20	2- 6 1/2	28	3.90	5.02	2-10 1/2

SEE PAGE 72 FOR EXTRAS

SASH SCREENS 1 LT.

1 1/8" Thick W.P.P. (Continued)

In the White

Made 1 1/2" Longer than Regular Sash Openings

Glass Size	18x14-Mesh-16x16		Opening Size	Glass Size	18x14-Mesh-16x15		Opening Size
	Galv.	Alum.			Galv.	Alum.	
26x30	\$3.98	\$5.24	2- 6x3- 0 1/2	32x18	\$3.67	\$4.58	3-0x2- 0 1/2
32	4.13	5.45	3- 2 1/2	20	3.83	4.87	2- 2 1/2
				24	4.05	5.31	2- 6 1/2
28x16	3.29	4.08	2- 8x1-10 1/2	26	4.21	5.60	2- 8 1/2
18	3.44	4.29	2- 0 1/2	28	4.36	5.82	2-10 1/2
20	3.52	4.51	2- 2 1/2	30	4.44	6.04	3- 0 1/2
				32	4.59	6.26	3- 2 1/2
22	3.67	4.66	2- 4 1/2				
24	3.83	4.87	2- 6 1/2	34x20	3.90	5.09	3-2x2- 2 1/2
26	3.90	5.09	2- 8 1/2	24	4.21	5.53	2- 6 1/2
				26	4.36	5.82	2- 8 1/2
28	4.05	5.31	2-10 1/2				
30	4.13	5.53	3- 0 1/2	28	4.51	6.04	2-10 1/2
32	4.28	5.74	3- 2 1/2	30	4.67	6.26	3- 0 1/2
				32	4.74	6.55	3- 2 1/2
30x16	3.44	4.22	2-10x1-10 1/2				
18	3.52	4.43	2- 0 1/2	36x20	4.05	5.24	3-4x2- 2 1/2
20	3.67	4.66	2- 2 1/2	24	4.36	5.74	2- 6 1/2
				26	4.51	6.04	2- 8 1/2
24	3.90	5.09	2- 6 1/2				
26	4.05	5.31	2- 8 1/2	28	4.67	6.33	2-10 1/2
28	4.21	5.53	2-10 1/2	30	4.82	6.55	3- 0 1/2
				32	4.90	6.83	3- 2 1/2
30	4.28	5.74	3- 0 1/2				
32	4.44	5.97	3- 2 1/2				

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CELLAR SASH SCREENS

1 1/8" Thick W. P. P.

In the White

Made 2" Longer than Regular Openings. 5" Bottom Rail

Opening Size	18x14-Mesh-16x16		Opening Size	18x14-Mesh-16x15	
	Galv.	Alum.		Galv.	Alum.
For 2-Lt. Openings			For 3-Lt. Openings		
2-1x1- 7	\$2.60	\$3.12	2- 4x1- 5	\$2.68	\$3.12
1- 9	2.75	3.27	1- 7	2.75	3.35
1-11	2.83	3.49	1- 9	2.83	3.49
			1-11	2.91	3.71
2- 1	2.91	3.64	2- 7x1- 7	2.91	3.56
2- 3	3.06	3.82	1- 9	2.98	3.78
			1-11	3.14	3.93
2-5x1- 7	2.83	3.42	2- 1	3.21	4.14
1- 9	2.91	3.64	2- 3	3.38	4.35
1-11	3.06	3.78	2-10x1- 7	3.06	3.78
			1- 9	3.21	4.00
2- 1	3.14	4.00	1-11	3.29	4.22
2- 3	3.30	4.21	2- 1	3.44	4.43
			2- 3	3.61	4.66
2-9x1- 9	3.14	3.93	3- 4x1- 7	3.37	4.22
1-11	3.29	4.14	1- 9	3.52	4.51
2- 1	3.37	4.37	1-11	3.67	4.73
2- 3	3.53	4.58	2- 1	3.83	4.95

SEE PAGE 72 FOR EXTRAS

PORCH SCREENS

1 1/8" Thick W. P. P.

In the White

The following prices cover average run of straight porch screens with stiles and top rail not over 3 1/4" wide and bottom rail not over 5" wide. In the white.

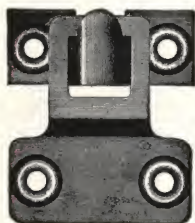
Minimum section 10 square feet.

	18x14 Mesh Galv.	16x16 Mesh Alum.
Price per square foot	\$.52	\$.72

For each opening for door, jambs 1 1/8 x 2 3/4, with stops, add	\$4.76
For painting black, add per square foot, per coat06
Other extras see screen extras below.	

WINDOW SCREEN EXTRAS

1—For smaller or intermediate sizes not listed, use price of next larger listed size if not starred; if starred add	30%
2—For larger than listed sizes, standard layout, figure as follows:	
Per square foot	<div style="display: inline-block; width: 45%;">18x14 Mesh Galv. \$.41</div> <div style="display: inline-block; width: 45%;">16x16 Mesh Alum. \$.64</div>
3—For 3/4" thick screens, use prices of 1 1/8" thick screens and apply Rule 1.	
4—Minimum charge for rabbeting any one order is	\$1.80
For rabbeting screens in pairs, add per pair85
5—For rabbeting 1 1/8" screens for 3/4" casings, add per screen74
6—For half screens, use price of 1-light sash screens, Half screens will be made 1 inch less in height than 1-light sash screen.	
7—For check strip furnished with half screens, add each44
8—For special or irregular head screens, add 30% to price of square head screen of same or next larger size if starred for being odd, plus the following extras.	
If not starred omit the 30%, adding the following extras	
Segment head	4.50
Circle or Gothic head	6.00
9—For painting 1 coat black, add per screen44



SCREEN and STORM SASH HANGERS

Price per dozen sets	\$1.62
Set consists of 2 brackets, 2 eyes and screws.	
1 hook and eye. Packed 1 dozen sets per box.	
Half sets, per dozen sets	\$.87
Half sets consist of 2 eyes and screws.	
Packed 2 dozen half sets per box.	

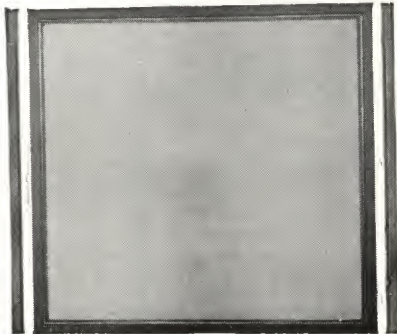
F.O.B. Peoria, Illinois

NATIONAL METAL SCREENS

MAKE SATISFIED CUSTOMERS FOR YOU

Made of a good grade of steel, well reinforced, easily re-wired and painted. With reasonable care, here is a sturdy screen that should last as long as the building.

The screen is held in place by two metal guides or tracks furnished with each screen. These guides permit the screen to be easily removed.



Special Sizes Available

National Metal Screens are not Tubular type screens. They are formed so that every surface may be kept painted and protected against rust.

Bronze Wire Cloth

Check These Ten Points—Then Compare

1. Popular stock sizes.
2. .050 Steel frame.
3. 1 1/4" Double channel moulding.
4. Reinforced welded corners.
5. Copper coated steel spline permits re-wiring.
6. Bronze wire screen cloth.
7. Metal guides with screen.
8. Painted neutral gray.
9. Packed 1 doz. to a carton.
10. National metal quality plus low price reduces competition.

Made to fit frame between blind stops, 1/2" adjustment.

Glass Size	Screen Size	Price
20"x16"	22 3/4"x20 3/8"	\$2.94
20"x20"	22 3/4"x24 3/8"	2.67s
20"x24"	22 3/4"x28 3/8"	2.93
24"x14"	26 3/4"x18 3/8"	2.53s
24"x16"	26 3/4"x20 3/8"	2.71s
24"x18"	26 3/4"x22 3/8"	2.80
24"x20"	26 3/4"x24 3/8"	2.93s
24"x24"	26 3/4"x28 3/8"	2.98s
24"x26"	26 3/4"x30 3/8"	3.11s
24"x28"	26 3/4"x32 3/8"	3.20s
24"x30"	26 3/4"x34 3/8"	3.47
26"x24"	28 3/8"x28 3/8"	3.11s
26"x26"	28 3/8"x30 3/8"	3.24s
26"x28"	28 3/4"x32 3/8"	3.33s
28"x24"	30 3/4"x28 3/8"	3.20s
28"x26"	30 3/4"x30 3/8"	3.33s
28"x28"	30 3/4"x32 3/8"	3.47s
30"x16"	32 3/4"x20 3/8"	2.98
30"x24"	32 3/4"x28 3/8"	3.38s
32"x24"	34 3/4"x28 3/8"	3.60s
36"x24"	38 3/4"x28 3/8"	3.82

Items marked "s" carried in stock Peoria Warehouse.
Non stock sizes can be ordered.

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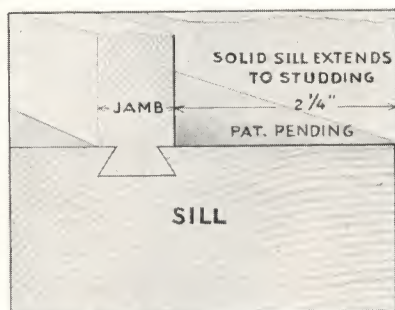
WAHLFELD LEAK-PROOF WINDOW FRAMES

ACCURATELY MACHINED

Packed two bundles to a single opening

Wahlfeld Leak-Proof Frame is an outstanding frame being manufactured entirely of Clear Western Ponderosa Pine and is what the name implies, "A Leak-Proof Frame".

The unique feature of the frame is the jamb and method of attaching to the sill. The jamb is dovetailed into the sill with the end of the sill extended over to the studding. Thus it leaves solid that part which in ordinary frames is cut away causing possible leaks at this point. This type of construction is used on all of the window frames shown on the following pages.



Jam-Proof type pulleys are used on all our stock frames. Other pulleys or balances may be had when specified at additional charge.

WAHLFELD LEAK-PROOF WINDOW FRAMES K.D. W-300

For Frame Construction

Specifications, for 2x4 studs.

Jambs $\frac{3}{4} \times 5 \frac{1}{4}$

Casings $1 \frac{1}{16} \times 3 \frac{3}{4}$

Pockets and pulleys installed

$5 \frac{1}{2}$ " Mullions with pockets and pulleys.

2" Mullions, no pockets or pulleys.

EXTRAS

For reducing width of jamb, per opg. add \$1.50

For openings intermediate widths. add 10%

Wider jambs, add 10% to frame price,

and for each 1" or fraction of 1"

extra jamb width, per opg. add 1.47

For Crown Mould Cap, per opg. add 1.00

Pockets and Pulleys omitted, deduct.90

Twin Frames

2 times price single opening. add .89

Triple Frames

3 times price single opening. add 2.38

Quadruple Frames

4 times price single opening. add 3.88

Quintuple Frames

5 times price single opening. add 5.96

Frames moisture and toxic

treated, per opening. add .42

For Frames Set Up

Single Frames, set up add 2.07

Twin Frames, set up add 4.45

Triple Frames, set up add 6.83

Quadruple Frames, set up. add 9.52

Quintuple Frames, set up. add 12.94

PRICE PER OPENING W-300 K.D.

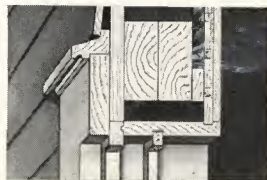
Glass Width	GLASS HEIGHTS															
	14	16	18	20	22	24	26	28	30	32	36	40				
16	\$ 7.72	\$ 7.96	\$ 8.28	\$ 8.63	\$ 9.09	\$ 9.38	\$ 9.66	\$ 9.94	\$10.38	\$10.69	\$11.48	\$12.22				
20	8.37	8.61	8.93	9.28	9.74	10.03	10.31	10.59	11.03	11.34	12.13	12.87				
24	8.73	8.97	9.29	9.64	10.10	10.39	10.67	10.95	11.39	11.80	12.49	13.24				
28	9.06	9.30	9.62	9.97	10.43	10.72	11.00	11.28	11.72	12.03	12.82	13.56				
32	9.77	10.01	10.33	10.68	11.14	11.43	11.71	11.99	12.43	12.74	13.53	14.27				
36	10.28	10.52	10.84	11.19	11.65	11.94	12.22	12.50	12.94	13.25	14.04	14.78				
40	10.76	11.00	11.32	11.67	12.13	12.42	12.70	12.93	13.42	13.73	14.52	15.26				
44	11.31	11.55	11.87	12.22	12.68	12.97	13.25	13.53	13.97	14.28	15.07	15.81				
48	11.59	11.83	12.15	12.50	12.96	13.25	13.53	13.81	14.25	14.56	15.35	16.09				

LANDSCAPE SASH FRAMES K.D.

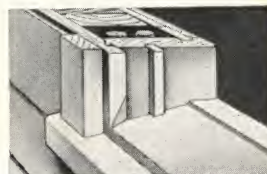
Sash Opening Widths	Sash Opening Heights	
	4-6	5-2
4-4.	\$13.92	\$14.48
5-0.	14.61	15.17
5-8.	15.65	16.21
6-4.	16.87	17.43
7-0.	17.86	18.42

QUALITY WITH SERVICE

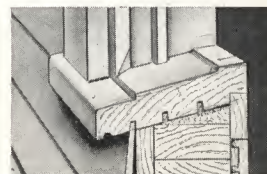
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Side Jamb Section



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WAHLFELD LEAK-PROOF WINDOW FRAMES

W-300

K.D. Bundled Frame Parts

Each bundle contains vertical parts for 1 single frame, or 1 mullion center, or horizontal parts of 1 frame.

Glass Size 2 Lt. Windows	Head and Sill Members				Side Members	Mullion Centers
	Single	Twin	Triple	Quadruple		
14.....	\$....	\$....	\$....	\$....	\$4.84	\$4.84
16.....	2.88	6.65	11.02	15.40	5.08	5.08
18.....	5.40	5.40
20.....	3.53	7.95	12.97	18.00	5.75	5.75
22.....	6.21	6.21
24.....	3.89	8.67	14.05	19.44	6.50	6.50
26.....	6.78	6.78
28.....	4.22	9.33	15.04	20.76	7.06	7.06
30.....	7.50	7.50
32.....	4.93	10.75	17.17	23.60	7.81	7.81
36.....	5.44	11.77	18.70	25.64	8.60	8.60
40.....	5.92	12.73	20.14	27.56	9.34	9.34
44.....	6.47	13.83	21.79	29.76
48.....	6.75	14.39	22.63	30.88

COMPLETE UNITS

Wahlfeld Leak-Proof Window Frames set up with Windows, Balances, and Weatherstrips installed.

Price includes Grand Rapids Balances and Monarch Weatherstrips.

For sizes up to 28" glass height (5'-2" opgs.).

To obtain the price of a set up unit with windows and balances installed, add to the K.D. price of frame, single, twin, etc., the price of windows selected, to this add the price shown below for "set up, windows and balances installed," for single, twin, etc., openings as required.

If weatherstrips are wanted, add to the price obtained as above the price shown below for "Weatherstrips Installed."

	Single	Twin	Triple	Quadruple	Quintuple
K. D. Frame.....	\$....	\$....	\$....	\$....	\$....
Windows.....
Set up, windows and balances installed..	5.55	11.41	17.27	23.44	30.34
Weatherstrips installed	4.80	9.60	14.40	19.20	24.00

WAHLFELD LEAK-PROOF WINDOW FRAMES K.D.

Narrow Trim Frames for Spiral Balances

For Frame Construction

W-301

Specifications, for 2x4 studs.

Jams $\frac{3}{4} \times 5 \frac{1}{4}$

Casings $1 \frac{5}{16} \times 2 \frac{3}{16}$ Moulded.

2" wide Mullions

No pockets or pulleys.

For $1 \frac{3}{8}$ Check rail windows.

See Page 74 for Sill construction.

See Page 78 for Balances.

See Page 79 for Weatherstrips.

See Pages 81-82 for complete units.



Head Section

EXTRAS

For reducing width of jamb, per opg. add \$1.50

For openings intermediate widths.. add 10%

Wider jams, add 10% to frame price
and for each 1" or fraction of 1"
extra jamb width, per opg.....add 1.47

Twin Frames,
2 times price single opening.....add .89

Triple Frames,
3 times price single opening add 2.38

Quadruple Frames,
4 times price single opening.....add 3.88

Quintuple Frames,
5 times price single opening.....add 5.96

Frames moisture and toxic
treated, per opening.....add .42

FOR FRAMES SET UP

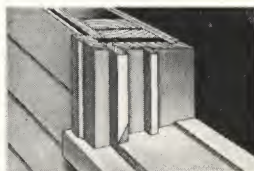
Single Frames, set up.....add \$2.07

Twin Frames, set up.....add 4.45

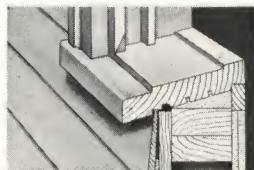
Triple Frames, set up.....add 6.83

Quadruple Frames, set up.....add 9.52

Quintuple Frames, set up.....add 12.94



Side Jamb Section



Sill Section

W-301

PRICE PER OPENING W-301 K.D.

Glass Width	GLASS HEIGHT										
	14	16	18	20	22	24	26	28	30	32	36
16	\$ 6.29	\$ 6.54	\$ 6.96	\$ 7.25	\$ 7.59	\$ 7.89	\$ 8.16	\$ 8.46	\$ 8.91	\$ 9.38	\$10.10
20	6.98	7.23	7.65	7.94	8.28	8.58	8.85	9.15	9.60	10.07	10.79
24	7.39	7.64	8.06	8.35	8.69	8.99	9.26	9.56	10.01	10.48	11.20
28	7.73	7.98	8.40	8.69	9.03	9.33	9.60	9.90	10.35	10.82	11.54
32	8.41	8.66	9.08	9.37	9.71	10.01	10.28	10.58	11.03	11.50	12.22
36	8.80	9.05	9.47	9.76	10.10	10.40	10.67	10.97	11.42	11.89	12.61
40	9.50	9.75	10.17	10.46	10.80	11.10	11.37	11.67	12.12	12.59	13.31
44	10.06	10.31	10.73	11.02	11.36	11.66	11.93	12.23	12.68	13.15	13.87
48	10.36	10.61	11.03	11.32	11.66	11.96	12.23	12.53	12.98	13.45	14.17

For complete units set up with balances, weatherstrips and windows installed
See Pages 81-82.

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jams
142

Trim
Mouldings
145

Kitchen
Units,
Med. Case
Mantels
Cabinets
10

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
207

SASH BALANCES



FIVE SUPERIOR FEATURES

1. ACTUALLY INVISIBLE

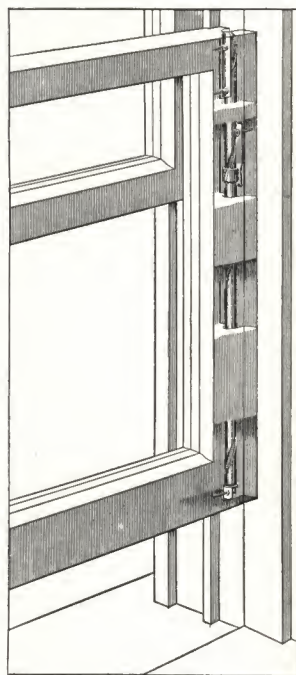
2. EASILY INSTALLED

3. INTERCHANGEABLE

(SAME SIZE FITS TOP
AND BOTTOM SASH)

4. EASILY ADJUSTABLE

5. CORROSION PROOF



SPECIFICATIONS

Balance Number	Width of Sash		Height of Sash		Maximum Weight Per Sash	Price Per Set 4 Balances
	Glass Size	Opening Size	Glass Size	Opening Size		
12s	12" to 48"	1' 4" to 3' 8"	12"	2' 6"	12 lbs.	} \$2.42
14s	12" to 48"	1' 4" to 3' 8"	14"	2' 10"	16 lbs.	
16s	12" to 48"	1' 4" to 3' 8"	16"	3' 2"	17 lbs.	
18s	12" to 48"	1' 4" to 3' 8"	18"	3' 6"	18 lbs.	
20s	12" to 48"	1' 4" to 3' 8"	20"	3' 10"	19 lbs.	
22s	12" to 48"	1' 4" to 4' 4"	22"	4' 2"	21 lbs.	} \$2.90
24s	12" to 48"	1' 4" to 4' 4"	24"	4' 6"	22 lbs.	
26s	12" to 48"	1' 4" to 4' 4"	26"	4' 10"	23 lbs.	
28s	12" to 48"	1' 4" to 4' 4"	28"	5' 2"	24 lbs.	
30s	12" to 48"	1' 4" to 4' 4"	30"	5' 6"	26 lbs.	
32s	12" to 48"	1' 4" to 4' 4"	32"	5' 10"	27 lbs.	} \$3.90
34s	20" to 48"	2' 0" to 4' 4"	34"	6' 2"	28 lbs.	
36s	20" to 48"	2' 0" to 4' 4"	36"	6' 6"	29 lbs.	
38	20" to 48"	2' 0" to 4' 4"	38"	6' 10"	31 lbs.	
40	20" to 48"	2' 0" to 4' 4"	40"	7' 2"	32 lbs.	
42	20" to 48"	2' 0" to 4' 4"	42"	7' 6"	33 lbs.	

"S" CARRIED IN STOCK

IMPORTANT: Give sash dimensions, glass specifications.

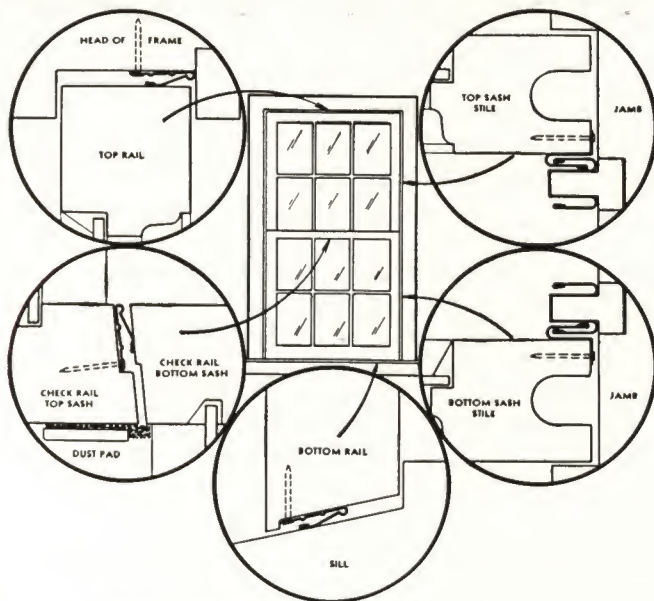
If other than standard $1\frac{3}{8}$ " Western opening, glazed single strength are used, give sash dimensions and glass specifications. For special openings and sizes not listed above write for instructions.

MONARCH METAL WEATHERSTRIP For Mill Assembled Window Units

To be used with Frames W-300 and W-301 shown on Pages 75-77 in connection with spiral balances.

Can also be installed in any of our window frames equipped for pulleys, weights, and cord.

A high grade interlocking weatherstrip and should not be confused with ordinary spring type strips commonly shown.



1. Head Fold-back cushion strip at head forms a continuous contact full width of sash.
2. Check Rail A flexible, smooth contact strip between upper and lower sash. Self-adjustable, crack between upper and lower sash always closed.
3. Sill Strip attached to sash, leaving no obstruction on sill to trap dirt or water.
4. Bottom Sash Stiles and Jambs.—A continuous seal past cord or balance groove, parting stop and sash member provide for adjustment of $\frac{1}{2}$ inch to take care of swelling or shrinking.
5. Top Sash Stiles and Jambs.—Warpage of the sash has no effect on the smooth easy operating window, as there is sufficient spring in the sash and parting stop member to prevent any undue friction between these parts.

Prices for Mill Assembly only "Not Sold Separately".

The following prices are for all parts fitted and attached to a complete frame and window, and are to be added to the prices of frame, window and balances to obtain a complete unit price.

For size up to and including 30x20—2 Lt.—Installed	add \$4.32
For size up to and including 36x24—2 Lt.—Installed	add 4.61
For size up to and including 36x28—2 Lt.—Installed	add 4.80
For size up to and including 36x32—2 Lt.—Installed	add 4.98

Wall Opening Sizes For **WAHLFELD LEAK-PROOF WINDOW FRAMES** **Stud and Brick Openings**

Gls. Size	2-LT. WINDOW OPENING		STUD OPENINGS							BRICK OPENINGS				ALL Frame Open- ing Height
			W-300-304 WITH P&P 5½" MULLS			W-300-301-303 FOR BALANCES 2" MULLS				W-306 5½" MULLS				
			Sgl.	Twin	Trip.	Sgl.	Twin	Trip.	Sgl.	Twin	Trip.			
	Wdt.	Hgt.	Wdt.	Wdt.	Wdt.	Wdt.	Wdt.	Wdt.	Wdt.	Wdt.	Wdt.			
12	1'- 4'	2'- 6'	1'-10"	3'- 7½"	5'- 5"	1'- 7"	3'-1"	4'-7"	1'- 8"	3'- 6"	5'- 4"	2'-10"		
14	1'- 6"	2'-10"	2'- 0"	3'-11½"	5'-11"	1'- 9"	3'-5"	5'-1"	1'-10"	3'-10"	5'-10"	3'-2"		
16	1'- 8"	3'- 2"	2'- 2"	4'- 3½"	6'- 5"	1'-11"	3'-9"	5'-7"	2'- 0"	4'- 2"	6'- 4"	3'- 6"		
18	1'-10"	3'- 6"	2'- 4"	4'- 7½"	6'-11"	2'- 1"	4'-1"	6'-1"	2'- 2"	4'- 6"	6'-10"	3'-10"		
20	2'- 0"	3'-10"	2'- 6"	4'-11½"	7'- 5"	2'- 3"	4'-5"	6'-7"	2'- 4"	4'-10"	7'- 4"	4'- 2"		
22	2'- 2"	4'- 2"	2'- 8"	5'- 3½"	7'-11"	2'- 5"	4'-9"	7'-1"	2'- 6"	5'- 2"	7'-10"	4'- 6"		
24	2'- 4"	4'- 6"	2'-10"	5'- 7½"	8'- 5"	2'- 7"	5'-1"	7'-7"	2'- 8"	5'- 6"	8'- 4"	4'-10"		
26	2'- 6"	4'-10"	3'- 0"	5'-11½"	8'-11"	2'- 9"	5'-5"	8'-1"	2'-10"	5'-10"	8'-10"	5'- 2"		
28	2'- 8"	5'- 2"	3'- 2"	6'- 3½"	9'- 5"	2'-11"	5'-9"	8'-7"	3'- 0"	6'- 2"	9'- 4"	5'- 6"		
30	2'-10"	5'- 6"	3'- 4"	6'- 7½"	9'-11"	3'- 1"	6'-1"	9'-1"	3'- 2"	6'- 6"	9'-10"	5'-10"		
32	3'- 0"	5'-10"	3'- 6"	6'-11½"	10'- 5"	3'- 3"	6'-5"	9'-7"	3'- 4"	6'-10"	10'- 4"	6'- 2"		
34	3'- 2"	6'- 2"	3'- 8"	7'- 3½"	10'-11"	3'- 5"	6'-9"	10'-1"	3'- 6"	7'- 2"	10'-10"	6'- 6"		
36	3'- 4"	6'- 6"	3'-10"	7'- 7½"	11'- 5"	3'- 7"	7'-1"	10'-7"	3'- 8"	7'- 6"	11'- 4"	6'-10"		
38	3'- 6"	6'-10"	4'- 0"	7'-11½"	11'-11"	3'- 9"	7'-5"	11'-1"	3'-10"	7'-10"	11'-10"	7'- 2"		
40	3'- 8"	7'- 2"	4'- 2"	8'- 3½"	12'- 5"	3'-11"	7'-9"	11'-7"	4'- 0"	8'- 2"	12'- 4"	7'- 6"		

Note: Stud openings for W-300-304 frames are shown above for frames with pockets and pulley with 5½" mullions, and frames for balances with 2" mullions.

WAHLFELD'S COMPLETE WINDOW UNITS

Consists of W-301 Frame toxic treated, window as selected, spiral balances and Monarch weatherstrips. Completely assembled.



W-211



W-213



W-216



W-222-H



W-266

Glass Size	Window Opening	W-211	W-213-V	W-216	W-222-H	W-263
16x16	1-8x3- 2	\$21.30	\$21.64	\$21.96	\$22.68	\$23.22
18	3- 6	22.19	22.65	22.88	23.34	24.06
20	3-10	22.50	22.97	23.17	23.96	24.50
22	4- 2	23.39	23.91	24.15	24.61	25.33
24	4- 6	23.53	24.02	24.24	25.08	25.63
26	4-10	24.61	25.15	25.40	25.97	26.14
28	5- 2	24.71	25.18	25.45	26.43	26.70
20x16	2-0x3- 2	22.22	22.68	23.16	23.11	24.30
18	3- 6	22.88	24.21	24.54	23.79	25.62
20	3-10	23.58	24.27	24.68	24.52	25.54
22	4- 2	24.46	25.17	25.53	25.49	26.53
24	4- 6	24.64	25.35	25.66	25.68	26.66
26	4-10	25.15	26.19	26.60	26.15	27.86
28	5- 2	25.69	27.14	27.54	26.70	28.80
24x16	2-4x3- 2	23.01	23.58	24.02	23.97	24.62
18	3- 6	23.87	24.92	25.25	24.70	26.20
20	3-10	24.41	25.16	25.46	25.45	26.05
22	4- 2	24.99	26.10	26.42	25.89	27.46
24	4- 6	25.65	26.43	26.74	26.63	27.35
26	4-10	26.04	26.77	27.08	26.97	27.72
28	5- 2	26.87	27.94	28.35	27.70	28.79
28x16	2-8x3- 2	24.52	25.15	25.70	25.58	26.53
18	3- 6	25.40	26.21	26.50	26.35	27.37
20	3-10	25.92	26.79	27.15	27.00	28.12
22	4- 2	26.59	27.42	27.79	27.64	28.55
24	4- 6	26.59	27.34	27.65	27.47	28.51
26	4-10	27.85	28.52	28.95	28.63	29.74
28	5- 2	28.50	29.23	29.68	29.39	30.34

Note—Windows W-213-V, W-216 and W-266 in 16" glass width are divided 2 lights wide.

SEE PAGE 82 FOR EXTRAS

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jamb
142

Trir
Mould
145

Kitchen
Units,
Med. Cas
Mantels
Cabinets
146

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Suppl
20

WAHLFELD'S COMPLETE WINDOW UNITS

Consists of W-301 Frame toxic treated, windows as selected, spiral balances and Monarch weatherstrips. Completely assembled.



W - 211



W - 214



W - 218



W - 222-H



W - 283

Glass Size	Window Opening	W-211	W-214-V	W-218	W-222-H	W-283
32x16	3-0x3- 2.....	\$26.80	\$26.69	\$27.35	\$26.74	\$28.78
18	3- 6.....	26.57	27.62	28.08	28.57	29.20
20	3-10.....	27.59	28.67	29.13	28.88	29.05
22	4- 2.....	28.36	29.39	29.86	30.34	30.87
24	4- 6.....	29.16	30.34	30.81	30.27	30.37
26	4-10.....	29.58	30.69	31.16	31.74	30.91
28	5- 2.....	31.06	32.08	32.67	33.32	32.35
36x16	3-4x3- 2.....	26.83	27.62	28.31	28.86	29.38
18	3- 6.....	27.83	28.84	29.30	29.91	30.35
20	3-10.....	28.58	29.64	30.03	30.69	31.20
22	4- 2.....	29.40	30.50	30.97	31.56	32.64
24	4- 6.....	30.24	31.28	31.92	31.66	31.30
26	4-10.....	31.22	32.17	32.83	33.50	32.66
28	5- 2.....	32.29	33.24	33.91	34.63	33.39
40x16	3-8x3- 2.....	28.84	29.91	30.30	30.99	32.38
18	3- 6.....	29.26	30.33	30.72	31.41	31.88
20	3-10.....	30.04	31.13	31.60	32.22	33.76
22	4- 2.....	31.49	32.60	33.11	33.93	34.10
24	4- 6.....	31.86	32.99	33.48	34.32	32.79
26	4-10.....	32.97	34.00	34.61	35.51	34.20
28	5- 2.....	34.25	35.27	35.90	36.88	35.01

EXTRAS

For Twin window units, 2 times price of single unit.....add \$.89

For Triple window units, 3 times price of single unit.....add 2.38

For Quadruple window units, 4 times price of single unit.....add 3.88

For corner units, requiring wide casings and extra length on sill for mitering, for casings up to 9½" wide.....add 3.45

WAHLFELD LEAK-PROOF WINDOW FRAMES K.D. For Brick Veneer Construction and Spiral Balances W-303

Specifications, for 2x4 studs and brick veneer construction.

Jambs $\frac{3}{4} \times 5 \frac{1}{4}$

No pockets or pulleys.

Casings $1 \frac{3}{16} \times 2 \frac{3}{16}$ moulded.

For $1 \frac{3}{8}$ " check rail windows.

2" mullions.

See Page 74 for sill construction.

See Page 78 for balances.

See Page 79 for weatherstrips.

EXTRAS

For reducing width of jambs,
 per opening.....add **\$1.50**

For openings intermediate
 widths.....add **10%**

Wider jambs, add 10% to frame
 price and for each 1" or fraction
 of 1" extra jamb width,
 per opening.....add **1.47**

Twin frames, 2 times price
 of single opening.....add **.89**

Triple frames, 3 times price
 of single opening.....add **2.38**

Quadruple frames, 4 times price
 of single opening.....add **3.88**

Quintuple frames, 5 times price
 of single opening.....add **5.96**

Frames moisture and toxic
 treated, per opening.....add **.42**

FOR FRAMES SET UP

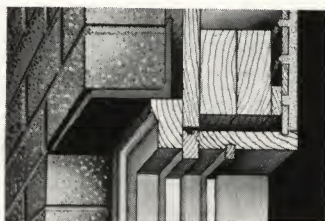
Single frames, set up.....add **\$2.07**

Twin frames, set up.....add **4.45**

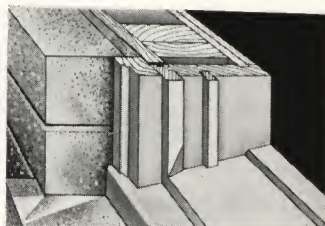
Triple frames, set up.....add **6.83**

Quadruple frames, set up.....add **9.52**

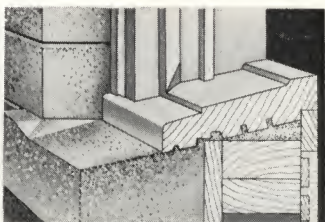
Quintuple frames, set up.....add **12.94**



Head Section



Side Jamb Section



Sill Section
 W-303

PRICE PER OPENING W-303 K.D.

Glass Width	GLASS HEIGHT										
	14	16	18	20	22	24	26	28	30	32	36
16	\$ 5.99	\$ 6.24	\$ 6.66	\$ 6.95	\$ 7.29	\$ 7.59	\$ 7.86	\$ 8.16	\$ 8.61	\$ 9.08	\$ 9.80
20	6.67	6.92	7.34	7.63	7.97	8.27	8.54	8.84	9.29	9.76	10.48
24	7.05	7.30	7.72	8.01	8.35	8.65	8.92	9.22	9.67	10.14	10.86
28	7.37	7.62	8.04	8.33	8.67	8.97	9.24	9.54	9.99	10.46	11.18
32	8.01	8.26	8.68	8.97	9.31	9.61	9.88	10.18	10.63	11.10	11.82
36	8.38	8.63	9.05	9.34	9.68	9.98	10.25	10.55	11.00	11.47	12.19
40	9.05	9.30	9.72	10.01	10.35	10.65	10.92	11.22	11.67	12.14	12.86
44	9.55	9.80	10.22	10.51	10.85	11.15	11.42	11.72	12.17	12.64	13.36
48	9.84	10.09	10.51	10.80	11.14	11.44	11.71	12.01	12.46	12.93	13.65

For complete units set up with balances, weatherstrips and windows installed
 See Pages 81-82.

Front
 Entrances
 95

Aluminum
 Windows
 101

Interior
 Doors
 115

Exterior
 Doors
 129

Garage
 Doors,
 Blinds,
 Porch Parts
 Jamb
 142

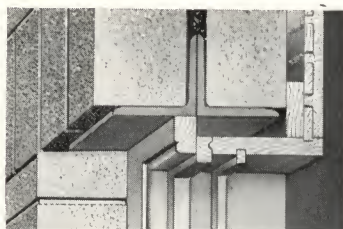
Trir
 Mould
 145

Kitchen
 Units,
 Med. Case
 Mantels
 Chair
 147

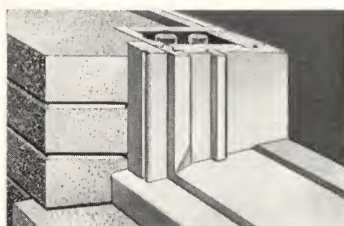
Stair
 Parts
 193

Wahlap
 Hardware
 Roofing
 Builders
 Supplier
 207

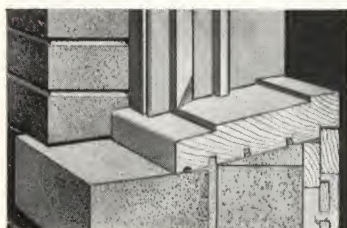
Wahlfeld Leak-Proof Box Window Frame K.D. For Masonry Construction W-306



Head Section



Jamb Section



Sill Section

W-306

SPECIFICATIONS

For Masonry Construction

Jambs $\frac{3}{4} \times 5 \frac{1}{4}$

Brick mould $1 \frac{1}{6} \times 2$

Sill $7 \frac{1}{4}$ wide

$5 \frac{1}{2}$ " mullions in twins, triples, etc.

For $1 \frac{3}{8}$ " check rail windows.

See Page 79 for weatherstrips.

EXTRAS

For openings intermediate widths.....add 10%

Twin frames, 2 times price of single opening.....add \$.89

Triple frames, 3 times price of single opening.....add 2.38

Quadruple frames, 4 times price of single opening.....add 3.88

Quintuple frames, 5 times price of single opening.....add 5.96

Frames moisture and toxic treated per opening.....add .42

FOR FRAMES SET UP

Single frames, set up.....add \$2.59

Twin frames, set up.....add 5.56

Triple frames, set up.....add 8.54

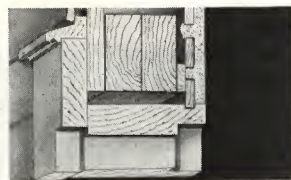
Quadruple frames, set up.....add 11.90

Quintuple frames, set up.....add 16.17

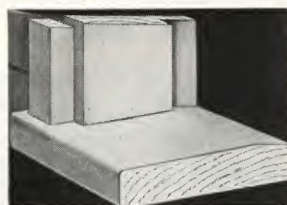
PRICE PER OPENING W-306 K.D.

Glass Width	GLASS HEIGHT											
	14	16	18	20	22	24	26	28	30	32	36	40
16	\$ 8.20	\$ 8.59	\$ 9.10	\$ 9.68	\$10.12	\$10.56	\$10.94	\$11.35	\$11.81	\$12.72	\$13.69	\$14.55
20	8.54	8.93	9.45	10.02	10.46	10.90	11.28	11.69	12.15	13.06	14.03	14.89
24	9.14	9.53	10.05	10.62	11.06	11.50	11.88	12.29	12.75	13.66	14.63	15.49
28	9.65	10.04	10.56	11.13	11.57	12.01	12.39	12.80	13.26	14.17	15.14	16.00
32	9.81	10.20	10.72	11.29	11.73	12.17	12.55	12.96	13.42	14.33	15.30	16.16
36	10.34	10.73	11.25	11.82	12.26	12.70	13.08	13.49	13.95	14.86	15.83	16.69
40	10.67	11.06	11.58	12.15	12.59	13.03	13.41	13.82	14.28	15.19	16.16	17.02
44	11.26	11.65	12.17	12.74	13.18	13.62	14.00	14.41	14.87	15.78	16.75	17.61
48	11.76	12.15	12.67	13.24	13.68	14.12	14.50	14.91	15.37	16.28	17.25	18.11

DOOR FRAMES K.D. For Frame Construction W-310



Head Section



Sill Section
 W-310

Specifications for 2x4 stud walls

When ordering give thickness of door to be used.

Jambs $1\frac{3}{8} \times 5\frac{1}{4}$, rabbeted $1\frac{3}{8}$ " or $1\frac{3}{4}$ "

Casing $1\frac{1}{16} \times 3\frac{3}{4}$

Plain drip cap.

Sill $1\frac{5}{8} \times 7\frac{1}{4}$ W.P.P. K.D.

EXTRAS

For frames moisture and toxic

treated..... add \$.42

For reducing jamb widths..... add 1.50

For frames set up..... add 1.65

For moulded cap add as shown
 below in parts list.

Oak sill for openings up to and

including 3-0 wide..... add 1.50

For each foot over 3-0 wide add per ft. .30

For sidelight door frames of any width,
 figure 3 times the price of a 2'-8" single door
 frame of the same height.

For door frames higher than listed add for each foot or fraction of foot,
 of side member price..... 20%

For $2\frac{1}{2}$ " transom bar not over 3-0 wide, add in addition to extra
 height if required..... \$4.81

Wider transom bar, add for each 6" or fraction..... 10%

W-310

PRICED PER OPENING

Door Width	5 1/4" Wide Jambs Height of Door			Door Width	7 1/4" Wide Jambs Height of Door		
	6-8	7-0	8-0		6-8	7-0	8-0
2-6	\$13.60	\$14.06	\$16.01	2-6	\$17.00	17.58	\$20.01
2-8	13.91	14.37	16.32	2-8	17.39	17.96	20.40
3-0	14.68	15.04	16.99	3-0	18.23	18.80	21.24
3-6	15.17	15.63	17.58	3-6	18.96	19.54	21.98
4-0	16.31	16.77	18.72	4-0	20.39	20.96	23.40
5-0	17.79	18.25	20.20	5-0	22.24	22.81	25.25
6-0	19.55	20.01	21.96	6-0	24.44	25.01	27.45
7-0	21.30	21.76	23.71	8-0	28.81	29.39	31.83
8-0	23.05	23.51	25.46

PRICED AS PARTS 5 1/4" JAMBS

Door Width	Horizontal Parts		Door Height	Side Members
	Head and Sill	Add for Mould Cap		
2-6	\$3.98	\$.84	...	\$....
2-8	4.29	.89	6-8	9.62
3-0	4.96	.99	7-0	10.08
4-0	6.69	1.11	8-0	12.03
5-0	8.17	1.29
6-0	9.93	1.52
8-0	13.43	2.10

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jamb
142

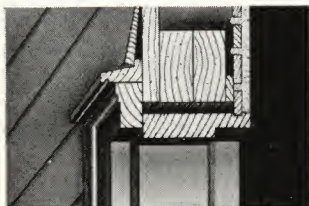
Trir
Mouldings
155

Kitchen
Units,
Med. Cas
Mantels
Cabinets
16

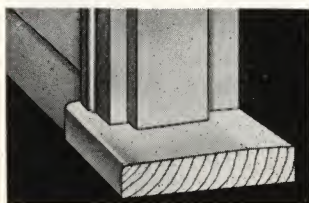
Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Suppl
20

DOOR FRAMES K.D. Narrow Trim For Frame Construction **W-311**



Head Section



**Sill Section
W-311**

Specifications for 2x4 Stud Walls.

When ordering give thickness of door to be used.

Jambs $1\frac{3}{16}$ "x $5\frac{1}{4}$ ", rabbeted $1\frac{3}{8}$ " or $1\frac{3}{4}$ ".

Casing $1\frac{5}{16}$ "x $2\frac{3}{16}$ " moulded.

Plain Drip Cap.

Sill $1\frac{5}{8}$ "x $7\frac{1}{4}$ " W.P.P., K.D.

EXTRAS

For Frames moisture and toxic treated.....add \$.42

For reducing jamb widths.....add 1.50

For Frames set up.....add 1.65

Oak sill for openings up to and including 3-0 wide.....add 1.50

For each foot over 3-0 wide, add per ft. .30

For door frames higher than listed add for each foot or fraction of foot of side member price..... 20%

For sidelight door frames of any width, figure 3 times the price of a 2'-8" single door frame of the same height.

W-311 PRICED PER OPENING

Door Width	Height of Door		
	6-8	7-0	8-0
2-6.....	\$12.67	\$13.10	\$14.36
2-8.....	12.96	13.39	14.65
3-0.....	13.50	13.93	15.19
3-6.....	14.06	14.49	15.75
4-0.....	15.24	15.67	16.93
5-0.....	16.64	17.07	18.33
6-0.....	18.37	18.80	20.06
7-0.....	20.07	20.50	21.76
8-0.....	21.78	22.21	23.47

PRICED AS PARTS

Door Width	Head and Sill	Door Height	Side Members
2-6	\$3.85	...	\$....
2-8	4.14
3-0	4.68	6-8	8.82
4-0	6.42	7-0	9.25
5-0	7.82	8-0	10.51
6-0	9.55
7-0	11.25
8-0	12.96

DOOR FRAMES K.D.

For Brick Veneer Construction

W-313

SPECIFICATIONS

When ordering, give thickness of door to be used.

Jambs $1\frac{3}{8} \times 5\frac{1}{4}$, rabbeted $1\frac{3}{8}$ or $1\frac{3}{4}$.

Casing $1\frac{5}{16} \times 2\frac{3}{16}$, moulded.

No sill. K.D.

EXTRAS

For frames moisture and toxic treated.....add \$.42

For reducing jamb widths.....add 1.50

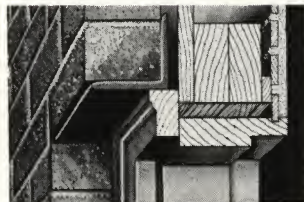
For frames set up.....add 1.65

For W.P.P. sill up to and including 3-0 wide.....add 2.40

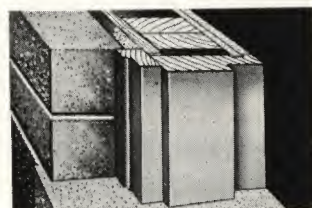
W.P.P. sills for openings over 3-0 wide for each foot or fraction...add .90

For oak sill up to and including 3-0 wide.....add 3.90

Oak sills for openings over 3-0 wide for each foot or fraction...add 1.20



Head Section



Jamb Section

W-313

W-313

PRICED PER OPENING

Door Width	6-8	7-0	8-0
2-6.....	\$10.38	\$10.81	\$12.07
2-8.....	10.56	10.99	12.25
3-0.....	10.73	11.16	12.42
3-6.....	10.97	11.40	12.66
4-0.....	11.50	11.93	13.19
5-0.....	12.08	12.51	13.77
6-0.....	12.85	13.28	14.54
7-0.....	14.10	14.53	15.79
8-0.....	14.38	14.81	16.07

PRICED AS PARTS

Door Width	Head Members	Door Height	Side Members
2-6	\$1.56	...	\$....
2-8	1.74
3-0	1.91	6-8	8.82
3-6	2.15	7-0	9.25
4-0	2.68	8-0	10.51
5-0	3.26
6-0	4.03
8-0	5.56

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jambs
142

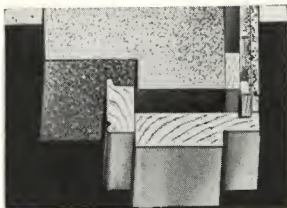
Trir
Mouldings
145

Kitchen
Units,
Med. Cas
Mantels
Cabinets
146

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
207

DOOR FRAMES K.D. For Masonry Walls W-316



SPECIFICATIONS

Jambs $1\frac{5}{8}$ thick, rabbeted $1\frac{3}{8}$ or $1\frac{3}{4}$

Brick mould $1\frac{1}{8} \times 2$

No sill. K. D.

EXTRAS

**Jamb
W-316**

For frames moisture and toxic
treated.....add \$.42

For frames set up.....add 1.65

For sidelight door frames of any width, figure 3 times the price
of a 2-8 single door frame of the same height.

For door frames higher than 8-0 high, add for each additional
foot or fraction of foot in height, $5\frac{1}{4}$ " jambs.....\$1.69

$7\frac{1}{4}$ " Jambs....\$2.12 $9\frac{1}{4}$ " Jambs....\$2.55

For $2\frac{1}{2}$ " transom bar not over 3-0 wide, add in addition
to extra height if required.....\$4.81

Wider transom bar, add for each 6" or fraction.....10%

W-316

PRICED PER OPENING

Door Width	5 1/4" Wide Jambs Height of Door			Door Width	7 1/4" Wide Jambs Height of Door		
	6-8	7-0	8-0		6-8	7-0	8-0
2-6.....	\$12.08	\$12.49	\$14.18	2-6	\$16.42	\$17.02	\$19.13
2-8.....	12.35	12.76	14.45	2-8	16.83	17.43	19.54
3-0.....	12.49	12.90	14.59	3-0	17.05	17.65	19.76
3-6.....	12.75	13.16	14.85	3-6	17.41	18.01	20.12
4-0.....	13.13	13.54	15.23	4-0	17.93	18.53	20.64
5-0.....	13.87	14.28	15.97	5-0	18.92	19.52	21.63
6-0.....	14.57	14.98	16.67	6-0	19.95	20.55	22.66
7-0.....	15.43	15.84	17.53	7-0	21.11	21.71	23.82
8-0.....	16.28	16.69	18.38	8-0	22.26	22.86	24.97

PRICED PER OPENING

Door Width	9 1/4" Wide Jambs Height of Door		
	6-8	7-0	8-0
2-6....	\$20.76	\$21.53	\$24.08
2-8....	21.37	22.14	24.69
3-0....	21.70	22.47	25.02
3-6....	22.16	22.93	25.48
4-0....	22.82	23.59	26.14
5-0....	24.09	24.86	27.41
6-0....	25.26	26.03	28.58
7-0....	26.71	27.48	30.03
8-0....	28.15	28.92	31.47

For irregular or curved head door frames see Page 89

ENTRANCE FRAMES



Circle Head
Frame W-314
Door W-600-C



Segment Head
Frame W-315
Door W-563



Elliptical Head
Frame W-318
Door W-559

All
Parts
Treated
Against
Moisture
Rot and
Termites



Tudor Head
Frame W-320
Door W-555

IRREGULAR OR CURVED HEAD DOOR FRAMES

as shown above

These door frames can be furnished for 2x4 stud, brick veneer or masonry walls. Order must specify the type of wall construction frame will be set in.

All parts treated against moisture, rot and termites.

Price of frame only, ADD to the price of a regular square head frame of the size and type required the following.

Price is for frame set up.

		W-315	W-318 W-320
For doors 3-0 wide or less			
For 2x4 stud wall	5 1/4" Jambs	\$21.00	\$22.79
For brick veneer			
or 8" masonry wall	5 1/4" Jambs	21.75	23.68
For masonry walls	7 1/4" Jambs	29.30	31.97
For opening wider than 3'-0" add 20% for each 6" or part thereof.			

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jambs
142

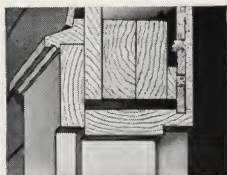
Trim
Mouldings
143

Kitchen
Units,
Med. Case
Mantels
Cabinets
144

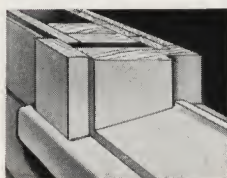
Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
20

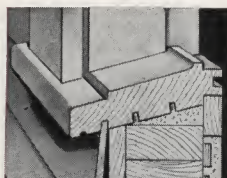
CASEMENT SASH FRAMES K.D.



Head Section



Side Jamb Section



**Sill Section
Swing In
W-322**

W-322

W-324

Specifications

For 2x4 stud walls when ordering give thickness of sash.

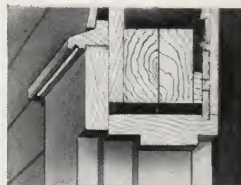
Jambs 5 1/4" rabbeted

Casing 1 1/16 x 3 3/4

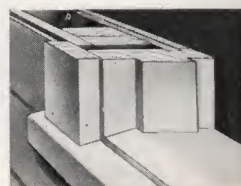
2" mullions for
twins, triples, etc.

W-324 for sash to swing out. Jambs are rabbeted for inside screens.

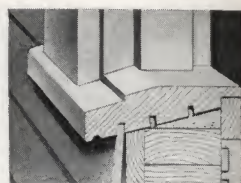
Cuts show frames for frame construction, can also be had for brick veneer or masonry construction, see extras below. Order must state the type of construction wanted.



Head Section



Side Jamb Section



**Sill Section
Swing Out
W-324**

EXTRAS

For brick veneer construction.....	add	\$.39
For masonry construction.....	deduct	.34
For frames moisture and toxic treated.....	add	.42
Twin frames, 2 times price of single opening.....	add	.89
Triple frames, 3 times price of single opening.....	add	2.38
Quadruple frames, 4 times price of single opening.....	add	3.88
For frames with 7 1/4" wide jambs.....	add	35%

FRAMES SET UP

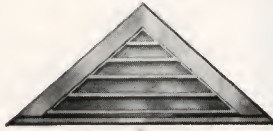
Single frame, set up.....	add	\$ 2.59
Twin frame, set up.....	add	5.56
Triple frame, set up.....	add	8.54
Quadruple frame, set up.....	add	11.90

PRICE PER OPENING

Width of Opening	HEIGHT OF SASH OPENING									
	2-6	2-10	3-2	3-6	3-10	4-2	4-6	4-10	5-2	5-6
1-0	\$ 4.96	\$ 5.27	\$ 5.55	\$ 6.19	\$ 6.75	\$ 7.15	\$ 7.51	\$ 7.86	\$ 8.19	\$ 8.59
1-4	5.37	5.68	5.96	6.60	7.16	7.56	7.92	8.27	8.60	9.00
1-8	5.82	6.13	6.41	7.05	7.61	8.01	8.37	8.72	9.05	9.45
2-0	6.47	6.78	7.06	7.70	8.26	8.66	9.02	9.37	9.70	10.10
2-4	6.84	7.15	7.43	8.07	8.63	9.03	9.39	9.74	10.07	10.47
2-8	7.31	7.62	7.90	8.54	9.10	9.50	9.86	10.21	10.54	10.94
3-4	8.38	8.69	8.97	9.61	10.17	10.57	10.93	11.28	11.61	12.01
4-0	9.71	10.02	10.30	10.94	11.50	11.90	12.26	12.61	12.94	13.34
4-8	10.88	11.19	11.47	12.11	12.67	13.07	13.43	13.78	14.11	14.51

LOUVERS, GABLE FRAMES AND SASH

Set Up As Complete Units



W-330

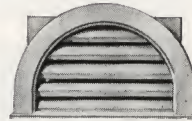
W-330—Give pitch of roof when ordering.



W-332

Louver frames set up with aluminum insect screen wire applied on back.

Moisture and toxic treated.



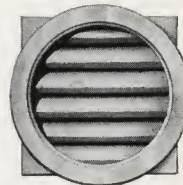
W-334



W-338

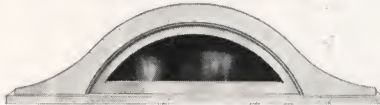
No.	Inside opg.	Rgh. opg.	Price
W-330	4-6x Pitch	\$33.68
W-332	1-3x1-6	1- 6x1-10	17.59
W-334	2-6x1-6	2- 9x1-10	29.83
W-336	2-4x2-4	2- 7x2- 7	44.61
W-338	0-8x2-0	0-11x2- 4	9.08s
W-338-A	1-0x2-0	1- 3x2- 4	10.05

Made square inside except W-330.
W-332 made in pairs, when ordered single state if right or left hand, cut shows right hand.



W-336

GABLE FRAMES AND SASH



W-340

Eyebrow frame and sash.

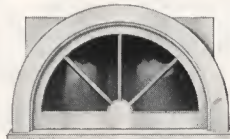
W-340 Sash size 3-0x1-0x1 3/8

Price complete. . . **\$60.10**

Frames and sash moisture and toxic treated.

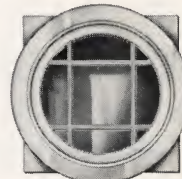


W-342



W-344

Made square inside. set up, sash fitted.



W-345

No.	Inside Opg.	Rough Opg.	Price Complete
W-342	1-3x1-6	1-6x1-10	\$16.03
W-344	2-6x1-6	2-9x1-10	23.72s
W-345	2-4x2-4	2-7x2- 7	40.39

W-342 made in pairs. If ordering one state if right or left hand.

Cut shows right hand.

Front
Entrances
95

Aluminum
Windows
101

Interior
Doors
115

Exterior
Doors
129

Garage
Doors,
Blinds,
Porch Parts
Jamb
142

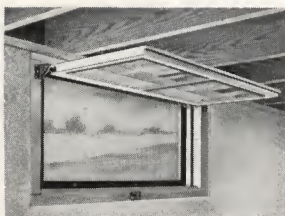
Trir-
Mould
145

Kitchen
Units,
Med. Cas-
Mantels
Cabinets
146

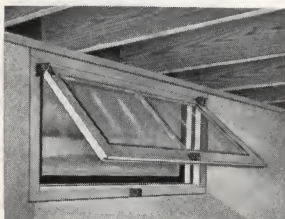
Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplier
207

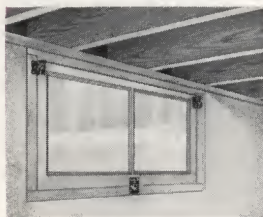
BASEMENT SASH UNIT W-350



Open Position



Partly Open



Closed
W-350

A complete unit, with sash and screen fitted, with hardware attached ready to build into the wall without further fitting.

All parts are treated against moisture, rot, and termites.

Aluminum primed.

Sash are $1\frac{3}{8}$ " thick glazed with SSB glass.

Screens are $1\frac{1}{8}$ " thick covered with 18x14 mesh aluminum wire.

Hardware rust-proofed, the hinges permit sash to be opened to several positions, lock automatically ejects sash for easy opening when released.

W-350

PRICES FOR COMPLETE UNIT 2 LTS. WIDE

Glass Size	Masonry Opening	Price Per Unit	Add For Storm Sash
$13\frac{11}{16} \times 10$	$2-8\frac{3}{8} \times 1-3\frac{3}{8}$	\$11.97s	\$2.65s
$13\frac{11}{16} \times 12$	$2-8\frac{3}{8} \times 1-5\frac{3}{8}$	12.72s	2.82s

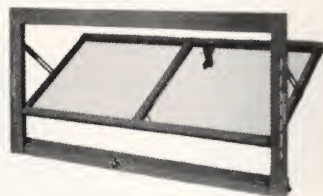
ADAMS ALUMINUM BASEMENT SASH PUTTYLESS GLAZING

Size	Overall Size	Open	Glazed
15x12-2 Lt.	$32\frac{7}{8} \times 14\frac{7}{8}$	\$8.84s	\$ 9.92s
15x16-2 Lt.	$32\frac{7}{8} \times 18\frac{7}{8}$	9.21s	10.52s
15x20-2 Lt.	$32\frac{7}{8} \times 22\frac{7}{8}$	9.93s	11.54s

Mullions..... \$2.25

Screens—16 Mesh Aluminum Wire

15x12-2 Lt.	\$5.69s
15x16-2 Lt.	6.24s
15x20-2 Lt.	6.87s



STORM SASH — PUTTY GLAZING

15x12-2 Lt.	Open	\$4.26	Glazed	\$5.70
15x16-2 Lt.	Open	4.61	Glazed	6.32
15x20-2 Lt.	Open	5.49	Glazed	7.50

Aluminum Sash and Screens F.O.B. Peoria

CELLAR SASH FRAMES K.D.

For 1 $\frac{3}{8}$ " Sash

W-348

Jambs 1 $\frac{3}{8}$ x5, rabbeted

Brick mould 1 $\frac{1}{16}$ x2

EXTRAS

For frames wider than listed add
 for each 2" or fraction \$.18

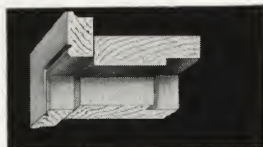
For frames moisture and toxic treated30

For frames, set up 1.30

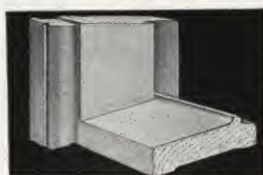
W-348

Sizes up to 2-10 wide x 1-11 high \$5.15

Sizes up to 2-10 wide x 2-5 high 5.46



Head Section



Jamb and Sill Section
W-343

VENTO STEEL BASEMENT SASH

For Puttyless Glazing

Heavy channel frame, electrically welded throughout.

Puttyless glazing, glass is held firmly against a watertight cushion of cork.

Anyone can glaze these sash in a few minutes, the glass is held firmly against the glazing strips with angle glazing clips.

Positive cam locking device.

Watertight—Weatherproof.

Sash tilts in at top—deflects drafts upwards and retards entrance of rain.

Any degree of opening can be obtained with the Champion.

Sash can be reversed to top hinged position.

Finished with shop coat of rust resisting paint.



Vento Champion

VENTO CHAMPION BASEMENT SASH

Glass Size	Overall Size	Price Open
15x12 2 Lt.	32 $\frac{7}{8}$ x15"	\$4.95s
15x16 2 Lt.	32 $\frac{7}{8}$ x19"	5.24s
15x20 2 Lt.	32 $\frac{7}{8}$ x23"	5.52s

SCREENS FOR VENTO SASH

Size		Price
15x12 2 Lt.	Bronze Wire	\$2.78s
15x16 2 Lt.	Bronze Wire	2.97s
15x20 2 Lt.	Bronze Wire	3.27s

Steel Sash and Screens F.O.B. Peoria

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Stair
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COLONIAL ENTRANCES

The designs of entrances shown on this and following pages will enable the home builder to make a proper selection of an entrance in keeping with the type of structure to be built, one that will add dignity and charm to his home.



Entrance W-355

Sidelights W-676-4

Door W-110

Transom W-355-T

W-355 entrance frame is priced and will be shipped as follows, elliptic head set-up, jamb, reeded pilasters and oak sill K.D. for door 3-0x6-8x1 $\frac{3}{4}$ " or 3-0x7-0x1 $\frac{3}{4}$ ". One piece side lights 10" wide, elliptic transom 1'-1" high, mullions 2 $\frac{1}{2}$ " wide.

Door, side lights and elliptic transom must be ordered separately. If ceiling height of hall or room will not permit the installation of transom, a fan panel can be used for the exterior treatment. When fan panel is used elliptical jambs are omitted, the fan panel to be fastened directly to the building.

All parts are treated against moisture, rot and termites.

Wall opening 2x4 stud wall, 5'-3 $\frac{1}{2}$ "x8'-4", for 3'-0"x6'-8" door opening. Outside overall width is 5'-10" wide.

For masonry opening a $\frac{3}{4}$ " band mould is used around the outside edge of pilasters and head trim making the masonry opening 5'-11 $\frac{1}{2}$ " wide. No extension jambs are used with this entrance in masonry walls.

W-355 ENTRANCE FRAME

Door Size	2x4 Stud Wall	Masonry Wall	Set Up Add
3-0x6-8x1 $\frac{3}{4}$	\$107.00	\$112.00	\$21.30
3-0x7-0x1 $\frac{3}{4}$			

W-676-4 SIDELIGHTS

0-10x6-8 $\frac{1}{2}$ x1 $\frac{3}{8}$	Glazed 4 Lt. per pair.....	\$26.92
0-10x7-0 $\frac{1}{2}$ x1 $\frac{3}{8}$	Glazed 4 Lt. per pair.....	28.26

W-355-T ELLIPTICAL TRANSOM

5-1x1-1x1 $\frac{3}{8}$	Glazed.....	\$29.44
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W-355-FP FAN PANEL

Fan panel (elliptical jambs omitted).....	add \$9.45
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COLONIAL ENTRANCES

ENTRANCE W-360

Head set up, pilasters, jambs, sill, and riser are sent K.D.

Reversible pilasters, oak sill.

Sizes 3-0x6-8x1 $\frac{3}{4}$ " and 3-0x7-0x1 $\frac{3}{4}$ " for 2x4 stud wall 5 $\frac{1}{4}$ " jambs. Riser furnished for 7" rise.

Wall opening add 3" in width 4" in height to door size.

Total overall width is 4'-7"

All parts are treated against moisture, rot, and termites.

For 2x4 stud wall. \$62.53

Extension jambs for brick veneer or masonry walls up to 10 $\frac{1}{4}$ " . . . 7.50

For entrance frame set up. 16.05

Reducing moulds for 2-8 door. . . . 3.84

Door not included in price.

Entrance W-360

Door W-612



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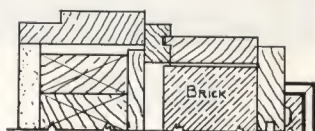
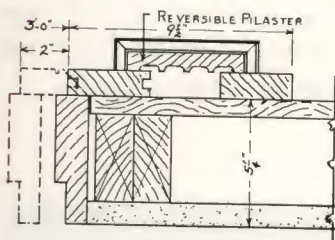
Garage
Doors,
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Porch Parts
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142

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Mould
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Cabinets
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Builders
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202



Extension Jambs for Brick
Veneer or Masonry Walls

STANDARD JAMB AND PILASTER DETAILS

For Entrances W-360 to W-395 Inclusive



ENTRANCE W-365

Head set up, pilasters, jambs, sill, and riser are sent K.D.

Reversible pilasters, oak sill.

Sizes 3-0x6-8x1 $\frac{3}{4}$ " and 3-0x7-0x1 $\frac{3}{4}$ " for 2x4 stud wall 5 $\frac{1}{4}$ " jambs. Riser furnished for 7" rise.

Wall opening add 3" in width, 4" in height to door size. Total overall width 4'-7".

All parts are treated against moisture, rot, and termites.

For 2x4 stud wall. \$67.87

Extension jambs for brick veneer or masonry walls up to 10 $\frac{1}{4}$ " 7.50

For entrance frame set up. 16.05

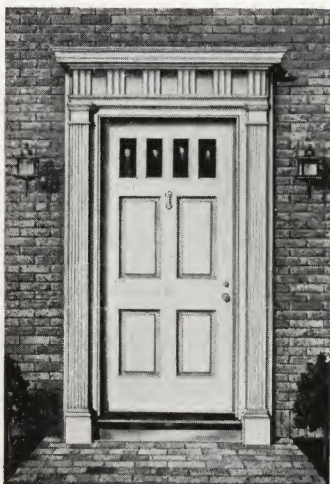
Reducing moulds for 2-8 door. . . . 3.84

Door not included in price.

Entrance W-365

Door W-110

COLONIAL ENTRANCES



**Entrance W-370
Door W-598**

ENTRANCE W-370

Head set up, pilasters, jambs, sill, and riser are sent K.D.

Reversible pilasters, oak sill.

Sizes 3-0x6-8x1 $\frac{3}{4}$ and 3-0x7-0x1 $\frac{3}{4}$ for 2x4 stud wall 5 $\frac{1}{4}$ " jambs. Riser furnished for 7" rise.

Wall opening add 3" in width, 4" in height to door size.

Total overall width is 4'-7".

All parts are treated against
moisture, rot, and termites.

For 2x4 stud wall **\$70.40**

Extension jambs for brick veneer
or masonry walls up to 10 $\frac{1}{4}$ " . . . **7.50**

For entrance frame set up **16.05**

Reducing moulds for 2-8 door **3.84**

Door not included in price.

ENTRANCE W-375

Head set up, pilasters, jambs, sill, and risers are sent K.D.

Reversible pilasters, oak sill.

Sizes 3-0x6-8x1 $\frac{3}{4}$ and 3-0x7-0x1 $\frac{3}{4}$ for 2x4 stud wall 5 $\frac{1}{4}$ " jambs. Riser furnished for 7" rise.

Wall opening add 3" in width, 4" in height to door size.

Total overall width is 4'-7".

All parts are treated against
moisture, rot, and termites.

For 2x4 stud wall **\$84.84**

Extension jambs for brick veneer
or masonry walls up to 10 $\frac{1}{4}$ " . . . **7.50**

For entrance frame set up **16.05**

Reducing moulds for 2-8 door **3.84**

Door not included in price.



**Entrance W-375
Door W-612**

See Pages 129 thru 141 for door prices.

COLONIAL ENTRANCES

ENTRANCE W-330

Head set up, pilasters, jambs, sill, and risers are sent K.D.

Reversible pilasters, oak sill.

Sizes 3-0x6-8x1 $\frac{3}{4}$ " and 3-0x7-0x1 $\frac{3}{4}$ " for 2x4 stud wall 5 $\frac{1}{4}$ " jambs. Riser furnished for 7" rise.

Wall opening add 3" in width, 4" in height to door size.

Total overall width is 4'-7".

All parts are treated against moisture, rot, and termites.

For 2x4 stud wall **\$92.64**

Extension jambs for brick veneer or masonry walls up to 10 $\frac{1}{4}$ " . . . **7.50**

For entrance frame set up **16.05**

Reducing moulds for 2-8 door **3.84**

Door not included in price.



**Entrance W-330
Door W-596-GL**



**Entrance W-335
Door W-102**

ENTRANCE W-385

Head set up, pilasters, jambs, sill, and risers are sent K.D.

Reversible pilasters, oak sill.

Sizes 3-0x6-8x1 $\frac{3}{4}$ " and 3-0x7-0x1 $\frac{3}{4}$ " for 2x4 stud wall 5 $\frac{1}{4}$ " jambs. Riser furnished for 7" rise.

Wall opening add 3" in width, 4" in height to door size.

Total overall width is 4'-7".

All parts are treated against moisture, rot, and termites.

For 2x4 stud wall **\$98.11**

Extension jambs for brick veneer or masonry walls up to 10 $\frac{1}{4}$ " . . . **7.50**

For entrance frame set up **16.05**

Reducing moulds for 2-8 door **3.84**

Door not included in price.

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See Pages 129 to 141 for door prices.

COLONIAL ENTRANCES



Entrance W-390
Door W-607

ENTRANCE W-390

Head set up, pilasters, jambs, sill, and riser are sent K.D.

Reversible pilasters, oak sill.

Sizes 3-0x6-8x1 $\frac{3}{4}$ and 3-0x7-0x1 $\frac{3}{4}$ for 2x4 stud wall 5 $\frac{1}{4}$ " jambs. Riser furnished for 7" rise.

Wall opening add 3" in width, 4" in height to door size.

Total overall width is 4'-7".

All parts are treated against moisture, rot, and termites.

For 2x4 stud wall.....\$87.89

Extension jambs for brick veneer
or masonry walls up to 10 $\frac{1}{4}$ " .. 7.50

For entrance frame set up..... 16.05

Reducing moulds for 2-8 door..... 3.84

Door not included in price.

ENTRANCE W-395

Head set up, pilasters, jambs, sill, and riser are sent K.D.

Reversible pilasters, oak sill.

Sizes 3-0x6-8x1 $\frac{3}{4}$ and 3-0x7-0x1 $\frac{3}{4}$ for 2x4 stud wall 5 $\frac{1}{4}$ " jambs. Riser furnished for 7" rise.

Wall Opening 2x4 stud wall 5'-3 $\frac{1}{2}$ ".

Total overall width is 6'-8".

One piece side lights 10" wide, mullions 2 $\frac{1}{2}$ " wide.

All parts are treated against moisture, rot, and termites.

For 2x4 stud wall.....\$77.68

Extension jambs for brick veneer
or masonry walls up to 10 $\frac{1}{4}$ " 8.52

For entrance frame set up..... 18.35

Door or sidelights not included.



Entrance W-395
Door W-112
Sidelights W-676-4

W-676-4 SIDELIGHTS

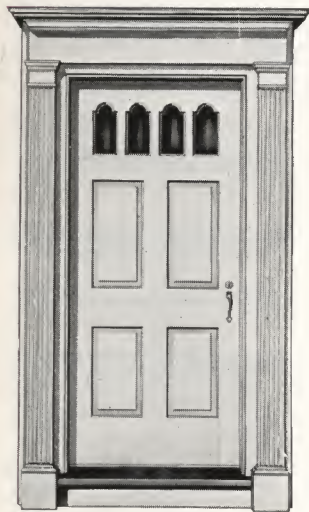
0-10"x6-8 $\frac{1}{2}$ x1 $\frac{3}{8}$	Glazed	per pair.....	\$26.92
0-10"x7-0 $\frac{1}{2}$ x1 $\frac{3}{8}$	Glazed	per pair.....	28.26

See Pages 129 thru 141 for door prices.

ENTRANCE FRAME "FIFTY-IN-ONE"

Create Fifty Attractive Designs From One Basic Frame

All parts rot proofed.



Entrance W-444
Door W-607

The above illustration shows the "Fifty-In-One" Basic frame with fluted pilasters. Pilasters are reversible, plain or fluted. Door must be ordered separately.

This entrance frame was designed to combine economy, style and flexibility. Your customers can now make their own designs to suit their taste, right on the job. This entrance can be adjusted to fit doors 2-8 to 3-0 wide x6-8 to 7-0 high.

Never before has one frame combined so many features, easily installed on new or remodeling work.

SPECIFICATIONS

"Fifty-In-One" frames are accurately machined from clear Ponderosa Pine with oak sills for doors 3-0x7-0 or smaller. All parts are rot treated and termite proofed. Casing members are $1\frac{1}{8}$ " thick and permit use of standard screen and combination doors.

Jamb's rabbeted for $1\frac{3}{4}$ " doors.

Pilasters are of sufficient length to accommodate a 7" rise. $5\frac{1}{4}$ " riser included. Can be cut off for shorter doors.

Frames can be adapted to narrower openings as shown in detail No. 1 or for masonry or wider jamb's as shown in detail No. 2.

Width overall, through sides 4'-8"

Height above door..... 1'-1 $\frac{1}{2}$ "

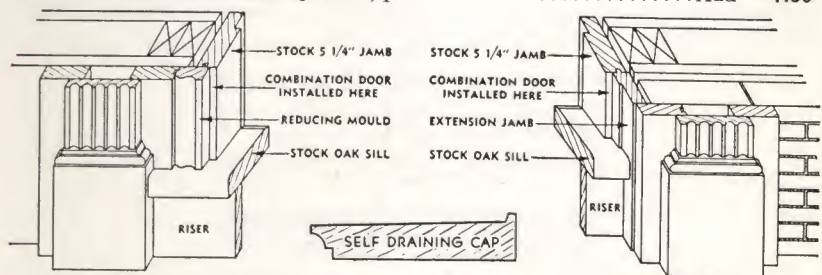
For rough opening, add 3" in width and 4" in height to door size.

The following price covers complete frame only. Door not included. Head set up decorative moulds loose. Three member sides K.D. machined, include reversible pilasters with caps and bases. Jamb's $1\frac{3}{8}$ "x $5\frac{1}{4}$ " K.D. rabbeted; oak sill $1\frac{5}{8}$ "x $7\frac{1}{4}$ "; riser $5\frac{1}{4}$ ".

Packed—Horizontal parts in one bundle.

Vertical parts in one bundle.

W-444 Complete.....	\$56.43
For reducing moulds to receive 2-8 door.....	Add 3.81
Extension jamb's for wall up to 10 $\frac{1}{4}$ ".....	Add 7.50



DETAIL No. 1

On openings narrower than 3-0, a wider inner casing is required. This is provided by using reducing mould as shown above. Apply the combined pieces to the jamb's.

This Self Draining Cap requires no metal flashing in frame construction, as the siding fits snugly against the raised shoulder. Pitch of Cap provides good drainage.

DETAIL No. 2

Extension Jamb's for masonry walls are applied in groove of regular jamb. Cut Sill to butt against Extension Jamb or omit it if masonry sill is used.

SEE NEXT PAGE FOR DESIGN SUGGESTIONS

QUALITY WITH SERVICE

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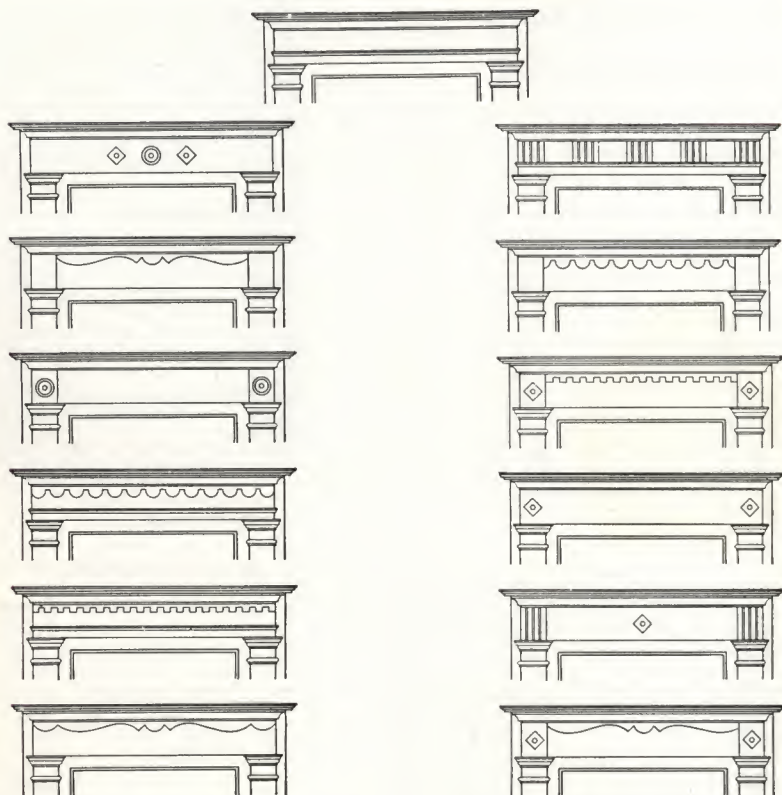
Kitchen
Units,
Med. Casp
Mantels
Chair
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Stair
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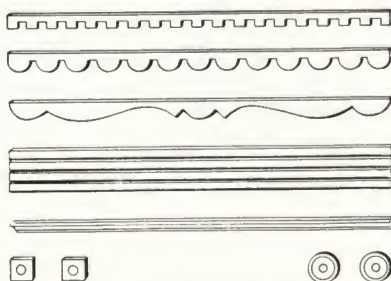
Wahlap
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ENTRANCE FRAME "FIFTY-IN-ONE"

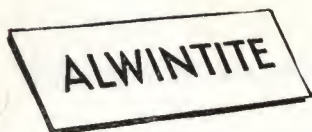
(continued)



The above attractive designs show a few of the many designs created by using the decorative pieces, singly or in combination. By reversing the pilasters to show fluting double the number of designs are obtained.



Here are the nine decorative pieces furnished with each "Fifty-In-One" frame. Easily applied to the basic head to make the decorative designs shown above. See Page 99 for prices.



ALUMINUM WINDOWS

Whether you are planning a single residence or a large multi-family housing project—whether it's for owner occupancy or rental income—there are many reasons why you should include Alwintite Aluminum Windows.

Alwintite Aluminum Windows are truly fine quality residential windows, designed and manufactured by experienced craftsmen. They represent more than 35 years experience in fine window manufacture and embody many exclusive, patented features formerly found only in expensive, custom-built windows.

You can recommend and specify Alwintite Aluminum Windows with complete confidence. They can be used with all styles of architecture—with any type of construction.

Alwintite Aluminum Windows are nationally advertised, and manufactured by THE ALUMINUM WINDOW CORPORATION, a subsidiary of General Bronze Corporation, Garden City, L. I., N. Y.

General Bronze Corporation, one of the largest fabricators of non-ferrous metal windows—principally bronze—was one of the first window companies to see the advantages of aluminum, with the result that General Bronze is today considered the pioneer fabricator of aluminum windows in the entire industry.

We aim to carry in stock at all times in Peoria, a complete line of Alwintite Aluminum Windows, Storm Sash and Screens.

- Superior Design and Construction
- Many Patent Features
- Built-in Weatherstripping
- Easy to Handle and Install
- Smart Trim Appearance
- No Painting Required
- Screens and Storm Sash to Fit
- Add Visible Sales Value
- Attractive Low Prices

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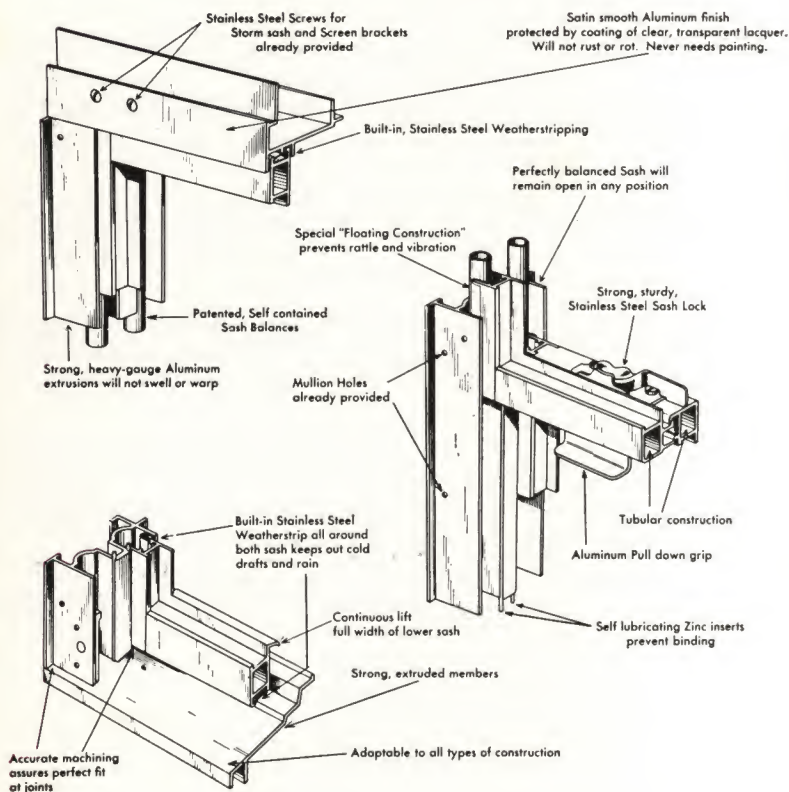
Stair
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Wallpaper
Hardware
Roofing
Builders
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ALWINTITE

ALUMINUM WINDOWS

Look at this built-in Quality!

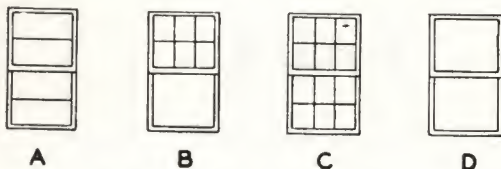


Precision Made
 Completely Assembled—No Extras to Apply
 Simple Installation Saves Labor
 Lower Installed Costs
 Fits All Types Architecture and Construction

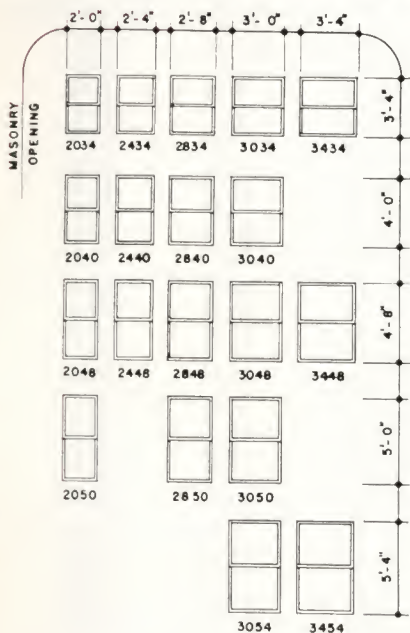
Warehouse Stocks in Peoria

ALWINTITE

Double Hung ALUMINUM WINDOWS



AVAILABLE STOCK SIZES



FITS ALL STYLES OF ARCHITECTURE

KEY TO SIZE NUMBERS

The four digit number expresses the width and height of the finished window opening.

The first and second digits equal the width in feet and inches. The third and fourth digits give the height in feet and inches.

EXAMPLE—Size 2434 means that the window is to fit a finished opening 2'-4" wide and 3'-4" high.

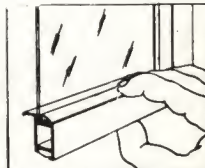
SNAP-ON GLASS MOULDINGS

The Snap-on Glass Moulding is an aluminum strip that is designed to eliminate the need for exposed face putty.

This means that there is no exposed glazing compound that can deteriorate or become scuffed and thus impair the appearance of the window.

This moulding harmonizes with the superior Alwintite quality design and results in an attractive, completed window.

See the following Price Lists for Snap-on Mould Glazing



ALWINTITE

ALUMINUM WINDOWS

Type A



WITH BARS INSTALLED

A

Unit No.	Masonry Opening	Price Open	Price Glazed	Price Glazed Snap-on Mldg.
2034s	2'-0" x 3'-4"	\$27.47	\$31.62	\$34.73
2434s	2'-4" x 3'-4"	28.20	32.79	35.99
2834s	2'-8" x 3'-4"	29.02	33.88	37.26
3034s	3'-0" x 3'-4"	29.75	35.00	38.47
3434s	3'-4" x 3'-4"	30.68	36.06	39.70
2040s	2'-0" x 4'-0"	28.75	33.13	36.24
2440s	2'-4" x 4'-0"	29.57	34.36	37.65
2840s	2'-8" x 4'-0"	30.39	35.53	38.91
3040s	3'-0" x 4'-0"	31.40	36.88	40.44
3440s	3'-4" x 4'-0"	32.32	38.10	41.83
2048s	2'-0" x 4'-8"	30.21	35.00	38.20
2448s	2'-4" x 4'-8"	31.22	36.36	39.65
2848s	2'-8" x 4'-8"	31.95	37.57	41.04
3048s	3'-0" x 4'-8"	32.78	38.74	42.30
3448s	3'-4" x 4'-8"	33.69	39.94	43.67
2050s	2'-0" x 5'-0"	30.94	35.89	39.27
2450s	2'-4" x 5'-0"	31.95	37.20	40.58
2850s	2'-8" x 5'-0"	32.68	38.46	41.93
3050s	3'-0" x 5'-0"	33.51	39.67	43.31
3450s	3'-4" x 5'-0"	34.42	40.90	44.72
2054	2'-0" x 5'-4"	31.77	36.81	40.10
2454	2'-4" x 5'-4"	32.59	38.21	41.59
2854	2'-8" x 5'-4"	33.42	39.38	42.94
3054s	3'-0" x 5'-4"	34.15	40.54	44.27
3454s	3'-4" x 5'-4"	35.06	41.80	45.71

All items marked "s" carried in stock. Items not marked require 3 to 4 weeks time.

Unit open prices are for open windows; no glass.

For rough opening width, add $2\frac{1}{4}"$ to masonry opening width.

For rough opening height, add $\frac{3}{4}"$ for solid brick construction, brick veneer construction, or frame construction to masonry height.

See Installation Details

	Per Set
180° Mullions straight all heights.....	\$2.13s
135° Mullions angle all heights.....	6.21s
90° Mullions corner all heights.....	6.21s

All Prices F. O. B. Peoria

ALWINTITE

ALUMINUM WINDOWS



B

Type B

WITH BARS INSTALLED

NOTE: 2'-0" wide windows are made 2 lights wide.
 3-4 wide windows are made 4 lights wide.

Unit No.	Masonry Opening	Price Open	Price Glazed	Price Glazed Snap-on Mldg.
2034s	2'-0" x 3'-4"	\$27.37	\$32.43	\$36.03
2434s	2'-4" x 3'-4"	28.93	34.28	38.50
2834s	2'-8" x 3'-4"	29.75	35.38	39.69
3034s	3'-0" x 3'-4"	30.49	36.23	40.63
3434s	3'-4" x 3'-4"	31.95	38.14	43.69
2040s	2'-0" x 4'-0"	28.66	34.08	37.77
2440s	2'-4" x 4'-0"	30.30	35.93	40.24
2840s	2'-8" x 4'-0"	31.13	37.14	41.54
3040s	3'-0" x 4'-0"	32.13	38.45	42.94
3440s	3'-4" x 4'-0"	33.69	40.39	46.12
2048s	2'-0" x 4'-8"	30.12	35.73	39.51
2448s	2'-4" x 4'-8"	31.95	37.94	42.43
2848s	2'-8" x 4'-8"	32.68	39.14	43.72
3048s	3'-0" x 4'-8"	33.51	40.26	44.93
3448s	3'-4" x 4'-8"	35.06	42.52	48.43
2050s	2'-0" x 5'-0"	30.85	36.60	40.38
2450s	2'-4" x 5'-0"	32.68	38.86	43.04
2850s	2'-8" x 5'-0"	33.42	39.96	44.63
3050s	3'-0" x 5'-0"	34.24	41.24	46.00
3450s	3'-4" x 5'-0"	35.80	43.37	49.46
2054s	2'-0" x 5'-4"	31.68	37.65	41.52
2454s	2'-4" x 5'-4"	33.32	39.81	44.57
2854s	2'-8" x 5'-4"	34.15	40.95	45.79
3054s	3'-0" x 5'-4"	34.88	42.31	47.24
3454s	3'-4" x 5'-4"	36.44	44.46	50.73

All items marked "s" carried in stock; items not marked require 3 to 4 weeks time.

Unit open prices are for open windows; no glass.

For rough opening width, add 2 1/4" to masonry opening width.

For rough opening height, add 3/4" for solid brick construction, brick veneer construction, or frame construction to masonry height.

See Installation Details

	Per Set
180° Mullions - straight - all heights.....	\$2.13s
135° Mullions - angle - all heights.....	6.21s
90° Mullions - corner - all heights.....	6.21s

All Prices F. O. B. Peoria

QUALITY WITH SERVICE

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ALWINTITE

ALUMINUM WINDOWS

Type C

WITH BARS INSTALLED

NOTE: 2'-0" wide windows are made 2 lights wide.
3'-4" wide windows are made 4 lights wide.



C

Unit No.	Masonry Opening	Price Open	Price Glazed	Price Glazed Snap-on Mldg.
2034s	2'-0"x3'-4"	\$28.20	\$35.43	\$40.76
2434s	2'-4"x3'-4"	30.67	38.15	44.63
2834s	2'-8"x3'-4"	31.49	39.29	45.95
3034s	3'-0"x3'-4"	32.23	40.03	46.87
3434s	3'-4"x3'-4"	34.24	42.60	51.13
2040s	2'-0"x4'-0"	29.48	37.10	42.61
2440s	2'-4"x4'-0"	32.04	39.84	46.69
2840s	2'-8"x4'-0"	32.87	40.67	47.51
3040s	3'-0"x4'-0"	33.87	42.25	49.27
3440	3'-4"x4'-0"	35.98	44.84	53.63
2048s	2'-0"x4'-8"	30.94	38.70	44.38
2448s	2'-4"x4'-8"	33.69	41.81	48.74
2848s	2'-8"x4'-8"	34.42	42.80	49.82
3048s	3'-0"x4'-8"	35.25	43.85	51.05
3448s	3'-4"x4'-8"	37.35	46.50	55.66
2050s	2'-0"x5'-0"	31.68	39.55	45.23
2450	2'-4"x5'-0"	34.42	42.70	49.81
2850s	2'-8"x5'-0"	35.16	43.70	50.90
3050s	3'-0"x5'-0"	35.98	44.74	52.11
3450s	3'-4"x5'-0"	38.09	47.45	56.78
2054	2'-0"x5'-4"	32.50	40.58	46.44
2454	2'-4"x5'-4"	35.06	43.50	50.78
2854	2'-8"x5'-4"	35.89	44.59	51.96
3054s	3'-0"x5'-4"	36.62	45.70	53.25
3454s	3'-4"x5'-4"	38.73	48.30	57.89

All items marked "s" carried in stock; items not marked require 3 to 4 weeks time.

Unit open prices are for open windows; no glass.

For rough opening width, add $2\frac{1}{4}$ " to masonry opening width.

For rough opening height, add $\frac{3}{4}$ " for solid brick construction, brick veneer construction, or frame construction to masonry height.

See Installation Details

	Per Set
180° Mullions - straight - all heights.....	\$2.13s
135° Mullions - angle - all heights.....	6.21s
190° Mullions - corner - all heights.....	6.21s

All Prices F. O. B. Peoria

ALWINTITE

ALUMINUM WINDOWS



D

Type D

Unit No.	Masonry Opening	Price Open	Price Glazed	Price Glazed Snap-on Mldg.
2034s	2'-0" x 3'-4"	\$26.46	\$29.53	\$31.31
2434s	2'-4" x 3'-4"	27.19	30.59	32.46
2834s	2'-8" x 3'-4"	28.01	31.66	33.62
3034s	3'-0" x 3'-4"	28.75	32.60	34.65
3434s	3'-4" x 3'-4"	29.57	33.76	35.90
2040s	2'-0" x 4'-0"	27.74	31.14	33.01
2440s	2'-4" x 4'-0"	28.56	32.21	34.17
2840s	2'-8" x 4'-0"	29.39	33.43	35.48
3040s	3'-0" x 4'-0"	30.39	34.82	36.87
3440s	3'-4" x 4'-0"	31.31	36.03	38.17
2048s	2'-0" x 4'-8"	29.20	32.85	34.72
2448s	2'-4" x 4'-8"	30.21	34.25	36.30
2848s	2'-8" x 4'-8"	30.94	35.66	37.71
3048s	3'-0" x 4'-8"	31.77	36.86	39.00
3448s	3'-4" x 4'-8"	32.68	38.64	40.87
2050s	2'-0" x 5'-0"	29.94	33.75	35.71
2450s	2'-4" x 5'-0"	30.94	35.20	37.25
2850s	2'-8" x 5'-0"	31.68	36.40	38.54
3050s	3'-0" x 5'-0"	32.50	37.93	40.07
3450s	3'-4" x 5'-0"	33.42	39.38	41.70
2054	2'-0" x 5'-4"	30.76	34.80	36.85
2454	2'-4" x 5'-4"	31.59	36.31	38.45
2854	2'-8" x 5'-4"	32.41	37.50	39.64
3054s	3'-0" x 5'-4"	33.14	39.10	41.33
3454s	3'-4" x 5'-4"	34.06	40.71	43.03

All items marked "s" carried in stock; items not marked require 3 to 4 weeks time.

Unit open prices are for open windows; no glass.

For rough opening width, add 2 1/4" to masonry opening width.

For rough opening height, add 3/4" for solid brick construction, brick veneer construction, or frame construction to masonry height.

See Installation Details

	Per Set
180° Mullions - straight - all heights.....	\$2.13s
135° Mullions - angle - all heights.....	6.21s
90° Mullions - corner - all heights.....	6.21s

All Prices F. O. B. Peoria

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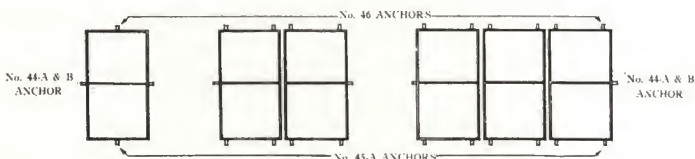
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ALUMINUM WINDOWS

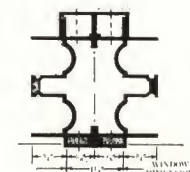


REQUIRED ANCHOR DIAGRAMS

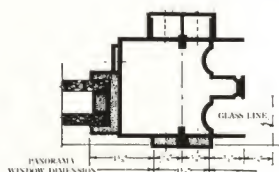
Anchor as shown above are furnished with windows at no additional charge.

EXTRA ANCHORS

#44-A & B	Jamb Anchors.....	each	\$0.17
#45-A	Sill Anchors.....	each	.11
#46	Head Anchors.....	each	.10



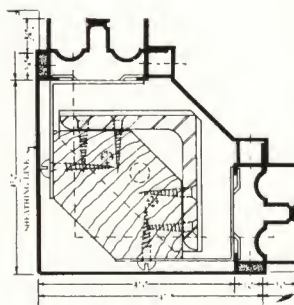
STANDARD 180 DEGREES
MULLION



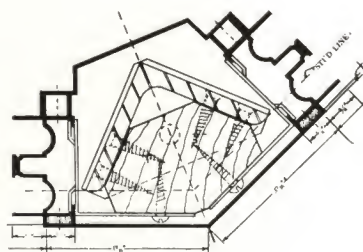
COMBINATION 180 DEGREES
MULLION

180° Mullions – Straight – All Heights

Consists of interior and exterior trim – screws and anchors, per set \$2.13s



90° Mullion



135° Mullion

90° Mullions – Corner.....	Per set	\$6.21s
135° Mullions – Angle.....	Per set	6.21s
Angle support – Steel.....	Per set	9.70s

All Prices F.O.B. Peoria

ALWINTITE

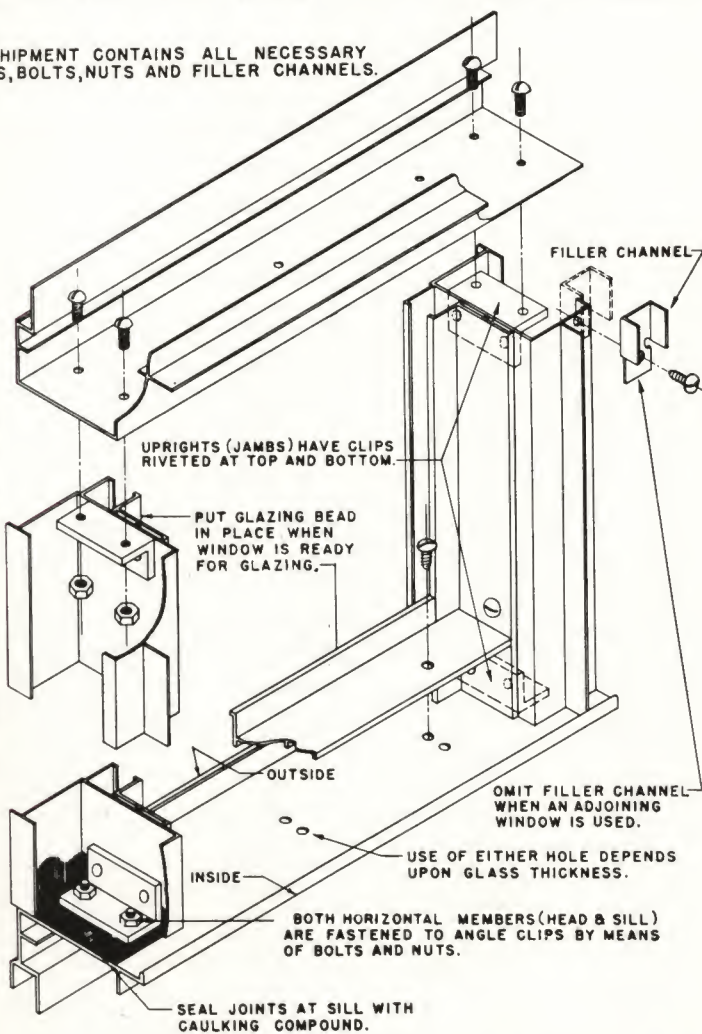
ALUMINUM PICTURE SASH

Alwintite Picture Sash are shipped knocked down in vertical and horizontal sections with all necessary hardware for assembling.

These windows are designed for inside glazing, and made to accommodate either $\frac{1}{4}$ " plate glass or double glazing such as "Thermopane" or "Twindow."

NOTE:
SHIPMENT CONTAINS ALL NECESSARY
SCREWS, BOLTS, NUTS AND FILLER CHANNELS.

NOTE:
TO ASSEMBLE, LAY FLAT ON TABLE OR HORSES.
USE METAL SASH GLAZING COMPOUND.



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Orders must state kind of glass to be used so that the proper stops can be furnished.

ALWINTITE

ALUMINUM PICTURE SASH

Alwintite Picture Sash are shipped knocked down and with hardware for assembling.

Glass stops which accommodate both $\frac{1}{4}$ " plate glass and $\frac{1}{2}$ " double glass are standard.

Glass stops which accommodate both $\frac{3}{4}$ " and 1" double glass will be furnished only when specified.

This frame arranged for inside glazing.

All numbers indicated with letter "s" carried in stock in Peoria.

Unit No.	Masonry Opening	Price K. D. Window	Glass Size
4034	4'-0" x 3'-4"	\$15.75	46 $\frac{1}{8}$ " x 36 $\frac{1}{2}$ "
5034	5'-0" x 3'-4"	16.85	58 $\frac{1}{8}$ " x 36 $\frac{1}{2}$ "
6034	6'-0" x 3'-4"	17.94	70 $\frac{1}{8}$ " x 36 $\frac{1}{2}$ "
4040s	4'-0" x 4'-0"	16.30	46 $\frac{1}{8}$ " x 44 $\frac{1}{2}$ "
5040s	5'-0" x 4'-0"	17.39	58 $\frac{1}{8}$ " x 44 $\frac{1}{2}$ "
6040s	6'-0" x 4'-0"	18.49	70 $\frac{1}{8}$ " x 44 $\frac{1}{2}$ "
4048s	4'-0" x 4'-8"	16.85	46 $\frac{1}{8}$ " x 52 $\frac{1}{2}$ "
5048s	5'-0" x 4'-8"	17.94	58 $\frac{1}{8}$ " x 52 $\frac{1}{2}$ "
6048s	6'-0" x 4'-8"	19.04	70 $\frac{1}{8}$ " x 52 $\frac{1}{2}$ "
4050s	4'-0" x 5'-0"	17.21	46 $\frac{1}{8}$ " x 56 $\frac{1}{2}$ "
5050s	5'-0" x 5'-0"	18.31	58 $\frac{1}{8}$ " x 56 $\frac{1}{2}$ "
6050s	6'-0" x 5'-0"	19.41	70 $\frac{1}{8}$ " x 56 $\frac{1}{2}$ "
4054s	4'-0" x 5'-4"	17.39	46 $\frac{1}{8}$ " x 60 $\frac{1}{2}$ "
5054s	5'-0" x 5'-4"	18.49	58 $\frac{1}{8}$ " x 60 $\frac{1}{2}$ "
6054s	6'-0" x 5'-4"	19.59	70 $\frac{1}{8}$ " x 60 $\frac{1}{2}$ "

GLASS FOR ABOVE OPENINGS

Prices on glass are based on current prices and are subject to change without notice.

Unit No.	Price $\frac{1}{4}$ " Plate Includes Boxing	Price 1" Double Glass Includes Boxing	Glass Size
4034	\$20.40	\$58.53	46 $\frac{1}{8}$ " x 36 $\frac{1}{2}$ "
5034	26.03	71.17	58 $\frac{1}{8}$ " x 36 $\frac{1}{2}$ "
6034	31.07	81.94	70 $\frac{1}{8}$ " x 36 $\frac{1}{2}$ "
4040	25.08	69.01	46 $\frac{1}{8}$ " x 44 $\frac{1}{2}$ "
5040	31.25	81.54	58 $\frac{1}{8}$ " x 44 $\frac{1}{2}$ "
6040	37.28	94.05	70 $\frac{1}{8}$ " x 44 $\frac{1}{2}$ "
4048	29.33	64.67s	46 $\frac{1}{8}$ " x 52 $\frac{1}{2}$ "
5048	36.49	76.23s	58 $\frac{1}{8}$ " x 52 $\frac{1}{2}$ "
6048	44.67	99.24s	70 $\frac{1}{8}$ " x 52 $\frac{1}{2}$ "
4050	31.47	68.17s	46 $\frac{1}{8}$ " x 56 $\frac{1}{2}$ "
5050	39.03	80.44s	58 $\frac{1}{8}$ " x 56 $\frac{1}{2}$ "
6050	47.84	104.47s	70 $\frac{1}{8}$ " x 56 $\frac{1}{2}$ "
4054	33.58	86.29	46 $\frac{1}{8}$ " x 60 $\frac{1}{2}$ "
5054	42.70	114.58	58 $\frac{1}{8}$ " x 60 $\frac{1}{2}$ "
6054	51.04	131.73	70 $\frac{1}{8}$ " x 60 $\frac{1}{2}$ "

Double glass prices followed by letter "s" are standard sizes, all other sizes are special and require approximately 8 weeks for delivery.

All Prices F.O.B. Shipping Point

ALWINTITE

ALWINTITE SCREENS and STORM SASH

Alwintite Storm Sash are designed in two sections, upper and lower, for easy handling and installation.

Light in weight yet durable and sturdy, they can be handled very easily from inside the house.

Half screens may be used independently or interchanged with the lower section of the storm sash to form a combination unit.

Stay bars to permit ventilation through the lower half of the storm sash are available at extra cost. They will be shipped only when specified.

Storm Sash glazed SSB glass with hardware.

Screens wired with 16 mesh "ALCLAD" aluminum wire cloth.

A two piece storm sash and one-half length screen per opening.

Half length screens can be used individually.

All numbers marked with "s" carried in stock.

Unit No.	Masonry Opening	Two Piece Storm Sash Glazed	Half Length Screen	Full Length Screen
2034	2'-0"x3'-4"	\$15.21s	\$ 5.26s	\$ 9.43s
2434	2'-4"x3'-4"	16.81s	5.44s	9.70s
2834	2'-8"x3'-4"	16.33s	5.62s	9.97s
3034	3'-0"x3'-4"	16.81s	5.89s	10.34s
3434	3'-4"x3'-4"	17.42s	6.16s	10.88
2040	2'-0"x4'-0"	15.81s	5.44s	9.97s
2440	2'-4"x4'-0"	16.33s	5.62s	10.24s
2840	2'-8"x4'-0"	17.00s	5.80s	10.52s
3040	3'-0"x4'-0"	17.66s	6.07s	10.88s
3440	3'-4"x4'-0"	18.22	6.35	11.42
2048	2'-0"x4'-8"	16.43s	5.80s	10.52s
2448	2'-4"x4'-8"	17.09s	5.98s	10.79s
2848	2'-8"x4'-8"	18.04s	6.16s	11.06s
3048	3'-0"x4'-8"	18.68s	6.44s	11.42s
3448	3'-4"x4'-8"	19.82s	6.71s	11.97s
2050	2'-0"x5'-0"	16.77s	5.89s	10.79s
2450	2'-4"x5'-0"	17.49	6.07	11.06
2850	2'-8"x5'-0"	18.22s	6.26s	11.33s
3050	3'-0"x5'-0"	19.20s	6.53s	11.70s
3450	3'-4"x5'-0"	20.00s	6.80s	12.24s
2054	2'-0"x5'-4"	17.18	5.98	11.06
2454	2'-4"x5'-4"	18.13	6.16	11.33
2854	2'-8"x5'-4"	18.77	6.35	11.60
3054	3'-0"x5'-4"	19.91s	6.62s	11.97
3454	3'-4"x5'-4"	20.88s	6.89s	12.51s

Stay Bars for Storm Sash, per set of two..... \$0.63

All Prices F.O.B. Peoria

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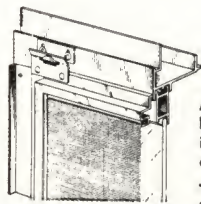
Kitchen
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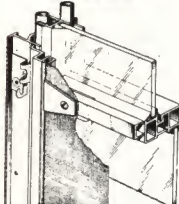
Wahlap
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ALWINTITE

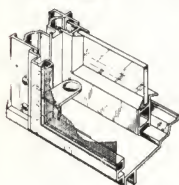
ALWINTITE SCREENS and STORM SASH



FULL-LENGTH SCREEN



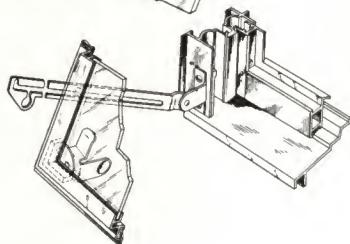
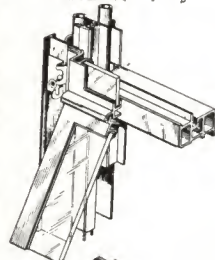
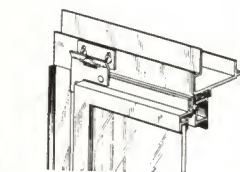
FULL-LENGTH SCREEN



ALWINTITE offers full-length, 2-piece and half-length screens, as well as storm sash in 2 sections (upper and lower units) to fit all sizes Alwintite double-hung windows.

The half-screen is interchangeable with the lower section of the storm sash so that the home-owner may use these as a combination unit. This arrangement permits complete air circulation under all weather conditions.

ALWINTITE double-hung windows are supplied with all necessary tappings for attaching screen and storm sash hardware and fittings already in the window frame.



Hanging Instructions

Attach hangers with screws provided at head of frame.

Attach combination snap-on and hanger clip with screw into hole already provided in side of window frame near the meeting rail. Hangers and snap-on clip will also fit the screens as well.

After hanging the upper half of storm sash on the hangers snap in place, then the lower storm sash or screen can be hung by hooking the lower meeting rail into the lip of the upper meeting rail, then close and latch lower section of storm sash or screen.

If stay bars are used remove present screws from the lower corners of the frame and use to attach stay bar brackets, insert shoulder rivet on lower edge of storm sash in slot of stay bar, close and latch lower section of storm sash in place.

ALWINTITE

WOOD SURROUNDS For ALUMINUM WINDOWS For FRAME CONSTRUCTION

Casings $1\frac{3}{8}" \times 2\frac{3}{16}"$, Drip Cap $1\frac{1}{8}" \times 1\frac{5}{8}"$, Sill $1\frac{3}{8}" \times 4\frac{1}{2}"$

HORIZONTAL MEMBERS

Width	Single	Twin	Triple	Quad.
2-0	\$1.81	\$3.02	\$4.23	\$6.04
2-4	1.81	3.63	4.83	7.25
2-8	2.42	3.63	6.04	7.25
3-0	2.42	4.23	6.04	8.46
3-4	2.42	4.83	7.25	9.67
4-0	3.02
5-0	3.63
6-0	4.23

VERTICAL MEMBERS

Height	Price
3'-4"	\$1.32
4'-0"	1.65
4'-8"	1.65
5'-0"	1.97
5'-4"	1.97

CAULKING AND GLAZING SUPPLIES

TREMLAZE—The mastic glazing compound, is recommended for glazing aluminum windows. Amounts required—Type "A" 3#, Type "B" 4#, Type "C" 6#, Type "D" 2#.

18 Pound Cans..... Price \$4.86

CG3—Caulking Speed Guns..... Each \$ 5.33

Speed Loads Approx. 1/10 Gal..... Each .60

INTERIOR TRIM TYPE W-706 W.P.P.

Stools for frame construction are $\frac{3}{4}" \times 4\frac{1}{4}"$, sub-jambs $\frac{3}{4}" \times 2\frac{3}{4}"$.

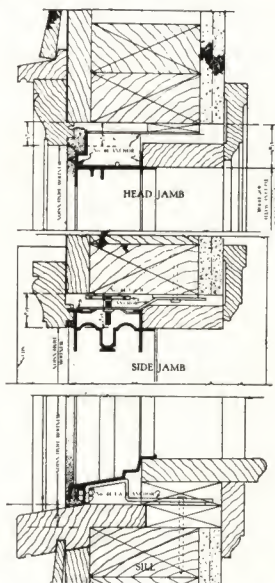
Stools for brick veneer construction are $\frac{3}{4}" \times 5\frac{1}{4}"$, sub-jambs $\frac{3}{4}" \times 3\frac{3}{4}"$.

HORIZONTAL MEMBERS

Width	Single	Twin	Triple	Quad.
2-0	\$2.42	\$4.11	\$5.79	\$7.92
2-4	2.42	4.53	6.61	8.72
2-8	2.83	5.05	7.47	10.00
3-0	3.25	5.79	8.31	11.14
3-4	3.42	6.21	9.15	12.09
4-0	4.11
5-0	4.93
6-0	5.79

VERTICAL MEMBERS

Height	Price
3-4.....	\$2.56
4-0.....	3.06
4-8.....	3.65
5-0.....	3.79
5-4.....	4.02



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INTERIOR PANEL DOORS



W-454

W.P.P. STILES AND RAILS

Cove and Bead Sticking



W-455

W-454

RAISED PANELS

1 $\frac{3}{8}$	1 $\frac{3}{4}$	Size	1 $\frac{3}{8}$	1 $\frac{3}{4}$
*\$12.00s	\$19.69	2- 0x6- 0	*\$11.48s	\$19.68
-13.00s	20.70	6- 6	*12.03s	20.69
-13.20s	†18.85	6- 8	*12.22s	21.07
†15.27	†21.31	7- 0	-14.17	22.71
15.63	20.83	2- 2x6- 0	†13.82	20.82
†14.62	21.71	6- 6	†14.47	21.70
†14.84	22.09	6- 8	-13.76	22.08
†16.03	23.86	7- 0	†15.86	23.85
16.47	21.96	2- 4x6- 0	†14.58	21.96
*13.86	22.72	6- 6	*13.26	22.71
*14.16s	23.10	6- 8	*13.54s	23.09
†16.79	24.99	7- 0	†16.62	24.99
†15.27	22.72	2- 6x6- 0	†15.11	22.71
-15.03s	23.73	6- 6	*13.91s	23.72
-15.23s	†21.56	6- 8	*14.10s	20.55
†17.54	†23.36	7- 0	-16.28	†23.35
17.81	23.73	2- 8x6- 0	†15.75	†21.21
18.65	24.87	6- 6	-15.47	†22.23
-15.94s	†22.68	6- 8	*14.76s	-21.63
†18.30	†24.38	7- 0	-16.98	-23.25
19.76	26.38	2-10x6- 8	-16.38	-22.49
†18.84	28.02	6-10	†18.64	†25.05
†19.06	†25.39	7- 0	†18.86	†25.38
†18.41	27.39	3- 0x6- 8	-17.08	-23.35
†19.93	†26.41	7- 0	-18.49	-25.19s

INTERIOR COLONIAL DOORS

W.P.P. STILES AND RAILS

Raised Panels

Cove and Bead Sticking



W-156

Doors—1-10 wide and less will be made three panels unless otherwise specified.

W-456

Size	1 $\frac{3}{8}$	1 $\frac{3}{4}$
1- 6x6-8	\$16.30s	\$21.43
1- 8x6-8	16.52	21.67
1-10x6-8	16.76	21.91
2- 0x6-0	*13.04	†18.63
6-6	*13.60	†19.49
6-8	*13.78s	†19.81
7-0	*14.81	†21.20
2- 2x6-6	†15.70	22.76
6-8	†15.91	23.11
7-0	19.05	25.27
2- 4x6-6	*14.81	†21.20
6-8	*15.10s	†21.52
7-0	†17.75	†23.13
2- 6x6-6	*15.47	†22.05
6-8	*15.65s	†22.37
7-0	†18.47	†24.09
2- 8x6-6	19.74	†23.04
6-8	*16.30s	-21.98
7-0	†19.18	†25.05
2-10x6-8	†18.57	†24.30
7-0	22.27	†26.01
3- 0x6-8	21.57	-23.59
7-0	23.18	-25.30

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W-452

INTERIOR PANEL DOORS W.P.P. STILES AND RAILS

Flat Panels

Fir or Sap Gum Panels

Cove and Bead Sticking

W-452

Size	Fir Panels		Sap Gum Panels	
	1 $\frac{3}{8}$	1 $\frac{3}{4}$	1 $\frac{3}{8}$	1 $\frac{3}{4}$
1- 6x6- 6.....	\$13.69	\$18.52	\$15.40	\$20.75
6- 8.....	11.15s	18.87	15.65	21.14
1- 8x6- 6.....	13.91	18.75	15.65	21.01
6- 8.....	14.14	19.11	15.90	21.41
1-10x6- 6.....	14.14	18.99	15.90	21.27
6- 8.....	14.36	19.34	16.16	21.67
2- 0x6- 0.....	*10.97s	18.28	15.40	20.49
6- 6.....	*11.51s	19.22	16.16	21.54
6- 8.....	*11.69s	19.57	†14.67	21.93
7- 0.....	†14.15	21.09	†15.91	23.64
2- 2x6- 0.....	14.47	19.34	16.28	21.67
6- 6.....	†13.54	20.15	17.04	22.59
6- 8.....	†13.75	20.50	†15.46	22.98
7- 0.....	†14.84	22.15	18.68	24.82
2- 4x6- 0.....	†13.64	20.39	17.17	22.85
6- 6.....	*12.68s	21.09	17.80	23.64
6- 8.....	*12.96s	21.44	-15.24	24.03
7- 0.....	†15.55	23.20	19.56	26.00
2- 6x6- 0.....	†14.15	21.09	17.80	23.64
6- 6.....	*13.32s	22.03	†16.70	24.69
6- 8.....	*13.49s	†20.02	-15.87	†22.43
7- 0.....	-15.23	†21.69	†18.28	†24.31
2- 8x6- 0.....	†14.75	22.03	18.56	24.69
6- 6.....	†15.45s	23.09	19.44	25.87
6- 8.....	*14.12s	†21.06	-16.61	†23.60
7- 0.....	-15.90	†22.64	†19.07	28.37
2-10x6- 8.....	-15.33	†21.90	†18.40	27.45
6-10.....	†17.45	26.02	21.96	29.15
7- 0.....	†17.66	†23.57	22.22	29.55
3- 0x6- 6.....	18.73	25.08	21.08	28.10
6- 8.....	†17.05s	†22.73	†19.19	28.50
7- 0.....	†18.46	†24.52	†20.77	†27.48

NEW LONDONER HOLLOW CORE

Flush Doors

Every New Londoner Door has a beauty about it that is surface-evident. It has a proven record of performance. The New Londoner Door has been tested under actual conditions in all climates, and has sustained the claims made for it.

Special sealing has reduced moisture absorption to an absolute minimum. The core construction guarantees maximum strength with less weight. It will not sag, warp, or swell.

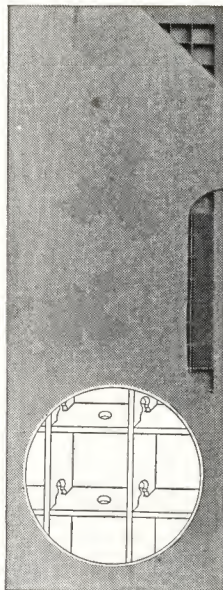
The frame is made up of 2 $\frac{3}{4}$ " rails and 1 $\frac{1}{4}$ " stiles with 4"x21" lock blocks on each side.

The core construction of 3"x3" mesh permits thorough curing at the factory.

Soft wood edge strips.

Doors are made to exact size and sanded.

Can be cut down 2" in height by cutting 1" from top and 1" from bottom.



W-450

Size	Unselected Birch	African Mahogany	Plain Red Oak
1- 4x6-8.....	\$18.70	\$20.40	\$19.43
1- 6x6-8.....	15.42s	16.82s	19.74
1- 8x6-8.....	15.65s	21.05	20.04
1-10x6-8.....	15.89s	21.37	20.35
2- 0x6-0.....	15.18s	16.56s	19.43
2- 0x6-8.....	16.13s	17.60s	16.77s
2- 2x6-8.....	16.97s	22.81	21.73
2- 4x6-8.....	17.81s	19.43s	18.51s
2- 6x6-8.....	18.52s	20.21s	19.25s
2- 8x6-8.....	19.36s	21.12s	20.12s
2-10x6-8.....	24.74	26.99	25.70
3- 0x6-8.....	20.91s	22.82s	21.74
1- 6x7-0.....	20.62	22.49	21.42
1- 8x7-0.....	20.91	22.81	21.73
1-10x7-0.....	21.20	23.13	22.03
2- 0x7-0.....	21.50	23.45	22.34
2- 2x7-0.....	22.53	24.58	23.41
2- 4x7-0.....	23.56	25.70	24.48
2- 6x7-0.....	24.59	26.83	25.55
2- 8x7-0.....	25.62	27.95	26.62
2-10x7-0.....	26.65	29.08	27.69
3- 0x7-0.....	27.83	30.36	28.92

NEW LONDONER HOLLOW CORE EXTERIOR TYPE FLUSH DOOR

1 $\frac{3}{4}$ " Thick Birch Edge Strips

3-0x6-8x1 $\frac{3}{4}$ Unselected Birch..... \$29.24

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Doors
129

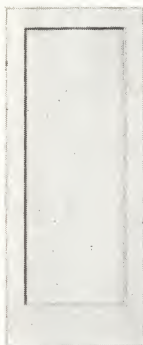
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W-451

INTERIOR PANEL DOORS

W.P.P. Stiles and Rails

Fir Panels
Unselected Birch Panels
Sap Gum Panels
Cove and Bead Sticking

W-451

SIZE	FIR PANEL		SAP GUM PANEL		BIRCH PANEL	
	1 3/8	1 3/4	1 3/8	1 3/4	1 3/8	1 3/4
1- 6x6-6.....	\$13.69	\$18.52	\$15.40	\$20.75	\$16.02	\$21.52
6-8.....	13.91	18.87	15.65	21.14	16.29	21.93
1- 8x6-6.....	13.91	18.75	15.65	21.01	16.29	21.79
6-8.....	14.14	19.11	15.90	21.41	16.55	22.20
1-10x6-6.....	14.14	18.99	15.90	21.27	16.55	22.06
6-8.....	14.36	19.34	16.16	21.67	16.81	22.48
2- 0x6-0.....	†12.24	18.28	†13.77	20.49	16.02	21.24
6-6.....	†12.84	19.22	†14.45	21.54	16.81	22.34
6-8.....	*11.84s	19.57	-13.75	21.93	17.08	22.75
7-0.....	†14.15	21.09	†15.91	23.64	18.52	24.52
2- 2x6-0.....	14.47	19.34	16.28	21.67	16.94	22.48
6-6.....	15.15	20.15	17.04	22.59	17.73	23.43
6-8.....	15.37	20.50	17.29	22.98	17.99	23.83
7-0.....	16.60	22.15	18.68	24.82	19.43	25.74
2- 4x6-0.....	15.26	20.39	17.17	22.85	17.86	23.70
6-6.....	-13.26	21.09	†15.91	23.64	18.52	24.72
6-8.....	*13.11s	21.44	*14.75	24.03	18.92	24.92
7-0.....	†15.54	23.20	†17.49	26.00	20.36	26.97
2- 6x6-0.....	15.82	21.09	17.80	23.64	18.52	24.52
6-6.....	-13.92	22.03	†16.70	24.69	19.43	25.61
6-8.....	*13.66s	22.38	*15.37	†25.08	19.69	26.02
7-0.....	18.18	24.26	†18.28	†27.18	21.27	28.19
2- 8x6-0.....	16.50	22.03	18.56	24.69	19.30	25.61
6-6.....	17.28	23.09	19.44	25.87	20.22	26.84
6-8.....	*14.30s	23.56	*16.09	†26.40	20.62	27.38
7-0.....	†16.96	25.32	†19.07	†28.37	22.20	29.42
2-10x6-8.....	18.28	24.49	20.57	27.45	21.41	28.46
7-0.....	19.75	26.37	22.22	29.55	23.11	30.65
3- 0x6-6.....	18.73	25.08	21.08	28.10	21.93	29.15
6-8.....	19.08	25.43	21.46	†28.50	22.32	29.56
7-0.....	20.64	27.42	23.23	30.73	24.16	31.87

INTERIOR PANEL DOORS

Hardwood Veneered

Cove and Bead Sticking



W-452

W-452

RED OAK		SIZE	UNSEL. BIRCH	
1 $\frac{3}{8}$	1 $\frac{3}{4}$		1 $\frac{3}{8}$	1 $\frac{3}{4}$
\$32.05	\$35.03	1- 6x6-6	\$27.36	\$30.34
32.26	35.24	6-8	27.57	30.55
32.05	35.03	1- 8x6-6	27.36	30.34
32.26	35.24	6-8	27.57	30.55
32.05	35.03	1-10x6-6	27.36	30.34
32.26	35.24	6-8	27.57	30.55
†28.92	†31.67	2- 0x6-0	†24.65	†27.40
†29.51	†32.26	6-6	†25.19	†27.94
-28.84	-31.51	6-8	-24.65	-27.32
†32.00	†34.75	7-0	†27.58	†30.33
32.05	35.03	2- 2x6-0	27.36	30.34
†30.07	†32.82	6-6	†25.75	†28.50
†30.26	†33.01	6-8	†25.94	†28.69
†32.56	†35.31	7-0	†28.15	†30.90
32.87	35.85	2- 4x6-0	28.18	31.16
†30.85	†33.60	6-6	†26.48	†29.23
-30.14	-32.81	6-8	-25.90	-28.57
†33.33	†36.08	7-0	†28.87	†31.62
33.92	36.90	2- 6x6-0	29.17	32.15
†31.79	†34.54	6-6	†27.42	†30.17
-31.08	-33.75	6-8	-26.79	-29.46
†34.27	†37.02	7-0	†29.81	†32.56
35.16	38.14	2- 8x6-0	30.37	33.35
35.78	38.76	6-6	30.98	33.96
-32.19	-34.86	6-8	-27.88	-30.55
†35.42	†38.17	7-0	†30.89	†33.64
†34.48	†37.23	2-10x6-8	†29.98	†32.73
†36.76	†39.51	7-0	†32.21	†34.96
38.91	41.89	3- 0x6-6	33.97	36.95
39.12	42.10	6-8	34.17	37.15
†38.31	†41.06	7-0	36.57	39.55

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INTERIOR PANEL DOORS Hardwood Veneered

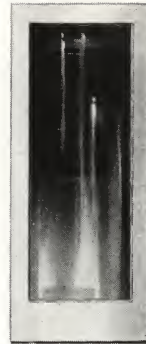
Cove and Bead Sticking

W-451

W-451

RED OAK		SIZE	UNSEL. BIRCH	
1¾	1¾		1¾	1¾
\$30.45 30.65	\$33.43 33.63	1- 6x6-6 6-8	\$28.28 28.48	\$31.26 31.46
30.45 30.65	33.43 33.63	1- 8x6-6 6-8	28.28 28.48	31.26 31.46
30.45 30.65	33.43 33.63	1-10x6-6 6-8	28.28 28.48	31.26 31.46
29.81 30.45 -27.41 33.15	32.79 33.43 30.08 36.13	2- 0x6-0 6-6 6-8 7-0	27.69 28.28 28.48 30.88	30.67 31.26 31.46 33.86
30.45 31.06 31.26 33.76	33.43 34.04 34.24 36.74	2- 2x6-0 6-6 6-8 7-0	28.28 28.89 29.10 31.49	31.26 31.87 32.08 34.47
31.26 31.90 -28.71 34.60	34.24 34.88 31.38 37.58	2- 4x6-0 6-6 6-8 7-0	29.10 29.68 29.89 32.28	32.08 32.66 32.87 35.26
32.31 30.31 33.15 35.62	35.29 33.06 36.13 38.60	2- 6x6-0 6-6 6-8 7-0	30.09 30.70 30.88 33.30	33.07 33.68 33.86 36.28
33.56 34.17 -30.76 36.87	36.54 37.15 33.43 39.85	2- 8x6-0 6-6 6-8 7-0	31.28 31.90 32.10 34.50	34.27 34.88 35.08 37.48
35.85 38.33	38.83 41.31	2-10x6-8 7-0	33.48 35.90	36.46 38.88
37.31 37.51 40.01	40.29 40.49 42.99	3- 0x6-6 6-8 7-0	34.88 35.09 37.49	37.86 38.07 40.47

MIRROR DOORS



To obtain a price of a mirror door, add to the price of door desired, the following extras: preparing the door to receive mirror, plus the price of mirror and glazing (for the proper size door as shown below).

PREPARING DOOR FOR MIRROR

These prices cover the preparation of the door to receive the mirror, they include routing and necessary moulds fitted and applied. It does not include mirror or glazing.

Type of Door	Softwood	Hardwood
One Panel Add	\$2.02	\$ 3.67
Two Regular Panels Add	4.71	8.66
Four Panels Add	8.07	13.46
Five Panels and Five Cross Panels Add	9.42	15.91
Six Panel Colonial Add	9.42	15.91
For planting mirror mould and stops on face of any type door Add	2.92	4.04

To be used in addition to the above prices and added to price of door desired.

PLAIN PLATE MIRRORS AND GLAZING ONLY

Door Size	Mirror Size	Plain Plate
2-0x6-6	15½x64⅝"	\$27.09
6-8	66⅝"	27.84
2-4x6-6	19½x64⅝"	33.24
6-8	66⅝"	34.17
7-0	70⅝"	36.03
2-6x6-6	21½x64⅝"	40.07
6-8	66⅝"	41.21
7-0	70⅝"	43.49
2-8x6-8	23½x66⅝"	44.73
7-0	70⅝"	47.21
3-0x6-8	27½x66⅝"	51.77
7-0	70⅝"	54.66

MIRROR MOULD AND STOPS

Used for mounting mirror on face of any stock door, 2 widths

Mould ¾"x1¾" with stop ¼"x⅜"

Mould ¾"x1⅝" with stop ¼"x⅜"

Priced per 100 Lineal feet.

Less than 100 Lineal feet

..... Add 20%

	W.P.P.	Birch	Red Oak
¾"x1¾"	\$12.48	\$24.20	\$17.47
¾"x1⅝"	9.65	18.72	13.51

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Doors,
Blinds,
Porch Parts
Jambes
14?

Trir
Moulds
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Cabinets

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Supplies
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FRENCH DOORS



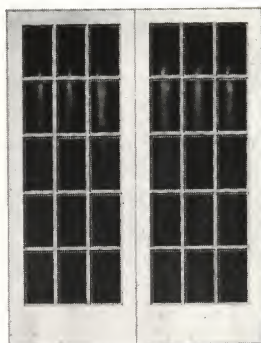
W-425

Priced per pair
Stiles $3\frac{1}{4}$ " face
Bottom rail 9" face

Not rabbeted

Single doors half
these prices

W.P.P.



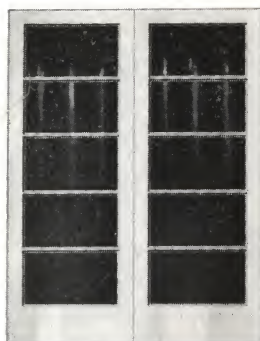
W-435

W-425			W-435	
1 $\frac{3}{4}$ " Thick GLZD. SSB	1 $\frac{3}{4}$ " THICK GLZD. SSB	SIZE OF OPENING FOR PAIR	1 $\frac{3}{4}$ " Thick GLZD. SSB	1 $\frac{3}{4}$ " THICK GLZD. SSB
\$34.04s	\$42.32	4-0x6-8	\$.....	\$.....
36.02	45.23	7-0
-31.15s	†40.82	5-0x6-8	*34.84s	*42.75
†34.77	†43.41	7-0	†39.81	†49.35
.....	5-4x6-8	*35.00	*43.09
.....	7-0	†40.17	†49.72
.....	6-0x6-8	†39.26	*44.39
.....	7-0	†41.38	†51.15

1 $\frac{3}{4}$ " Thick GLZD. SSB	Unselected Birch	1 $\frac{3}{4}$ " Thick GLZD. SSB
\$67.19	4-0x6-8	\$.....
70.98	7-0
70.65	5-0x6-8	79.58
74.44	7-0	83.88
.....	5-4x6-8	†75.04
.....	7-0	†78.88
.....	6-8x6-8	†77.16
.....	7-0	†80.17

1 $\frac{3}{4}$ " Thick GLZD. SSB	Plain Red Oak	1 $\frac{3}{4}$ " Thick GLZD. SSB
\$68.71	4-0x6-8	\$.....
72.62	7-0
72.23	5-0x6-8	†75.91
76.15	7-0	†79.59
.....	5-4x6-8	†76.42
.....	7-0	†80.15
.....	6-0x6-8	†78.65
.....	7-0	†83.32

FRENCH DOORS



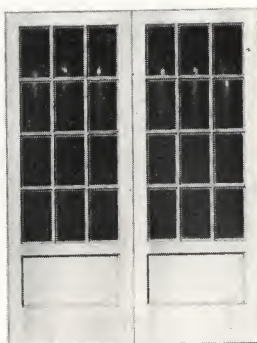
W-415

Priced per pair
Stiles $3\frac{1}{4}$ " face
Bottom rail 9" face

Not rabbeted

Single doors half
these prices

W-434 4-0 Width
Made 8-Lts. each door



W-434

W.P.P.

W-415		SIZE OF OPENING PER PAIR	W-434	
$1\frac{3}{8}$ THICK GLZD. SSB	$1\frac{3}{4}$ THICK GLZD. SSB		$1\frac{3}{8}$ THICK GLZD. SSB	$1\frac{3}{4}$ THICK GLZD. SSB
\$29.53	\$38.88	4-0x6-8	\$43.77	\$50.76
31.52	41.79	7-0	45.37	53.29
33.50	43.36	5-0x6-8	44.57	52.02
35.67	46.45	7-0	46.17	54.55
34.27	44.35	5-4x6-8	45.38	53.06
36.78	47.69	7-0	47.18	55.68
36.34	46.66	6-0x6-8	47.23	55.17
39.10	50.15	7-0	49.03	57.70

$1\frac{3}{4}$ " Thick	Unselected Birch	$1\frac{3}{4}$ " Thick
\$60.51	4-0x6-8	\$83.53
64.31	7-0	88.34
64.49	5-0x6-8	88.34
68.46	7-0	93.14
65.66	5-4x6-8	91.35
69.77	7-0	96.15
68.73	6-0x6-8	98.12
72.69	7-0	102.93

$1\frac{3}{4}$ " Thick	Plain Red Oak	$1\frac{3}{4}$ " Thick
\$62.03	4-0x6-8	\$85.94
65.95	7-0	90.92
66.07	5-0x6-8	90.92
70.17	7-0	95.91
67.26	5-4x6-8	94.03
71.51	7-0	99.02
70.39	6-0x6-8	101.03
74.89	7-0	106.02

Exterior
Doors
129

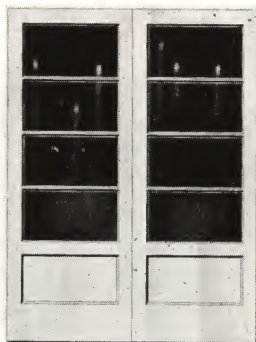
Garage
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FRENCH DOORS

Doors not rabbeted. Priced per pair.

Stiles and Top Rail $3\frac{1}{4}$ " face.

Bottom Rails 9" face.

W-414

W-414 W.P.P.

Size of Opening	$1\frac{3}{4}$ " Thick Glzd. SSB	$1\frac{3}{4}$ " Thick Glzd. SSB
4-0x6-8	\$31.49	\$38.04
7-0	33.40	40.87
5-0x6-8	34.33	41.34
7-0	38.25	44.17
5-4x6-8	34.84	42.07
7-0	37.71	45.66
6-0x6-8	37.45	44.95
7-0	39.76	47.98

UNSELECTED BIRCH

	$1\frac{3}{4}$ " Thick
4-0x6-8 \$	\$69.96
7-0	75.08
5-0x6-8	76.81
7-0	81.92
5-4x6-8	79.52
7-0	85.39
6-0x6-8	87.05
7-0	92.37

PLAIN RED OAK

	$1\frac{3}{4}$ " Thick
4-0x6-8 \$	\$72.37
7-0	77.66
5-0x6-8	79.39
7-0	84.69
5-4x6-8	82.20
7-0	88.26
6-0x6-8	89.96
7-0	95.46

SINGLE FRENCH DOORS



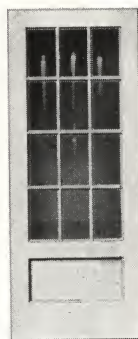
W-525



W-535



W-515



W-534

Glazed SSB
Stiles and Top Rails 4 1/4" Face, Bottom Rails 9" Face.

W.P.P.

W-525		W-535		Size	W-515		W-534	
13/8	13/4	13/8	13/4		13/8	13/4	13/8	13/4
-\$17.19	†\$23.04	*\$19.03	*\$23.82	2-6x6-8	-\$15.59	-\$19.79	\$24.20	\$28.95
†19.11	†24.35	†21.68	†27.37	7-0	19.43	24.91	25.23	30.44
†18.53	†23.46	*19.11	*23.99	2-8x6-8	-15.92	-20.21	24.30	29.16
†19.63	†24.88	†21.86	†27.56	7-0	19.98	25.47	25.43	30.65
22.61	27.34	†21.40	*24.64	3-0x6-8	19.77	-22.51	24.98	29.96
22.61	†27.34	†22.55	†28.35	7-0	21.14	26.75	26.11	31.46

Unselected Birch		Size	Unselected Birch	
W-525	W-535		W-515	W-534
\$35.65	†\$38.23	2-6x6-8x1 3/4	\$31.57	\$44.48
37.54	†40.07	7-0x1 3/4	33.45	47.12
36.20	†38.51	2-8x6-8x1 3/4	32.18	45.68
38.22	†40.34	7-0x1 3/4	34.20	48.32
37.89	†39.61	3-0x6-8x1 3/4	33.69	49.07
39.59	†41.52	7-0x1 3/4	35.86	51.70

Plain Red Oak		Size	Plain Red Oak	
W-525	W-535		W-515	W-534
\$36.44	†\$38.96	2-6x6-8x1 3/4	\$32.58	\$45.77
38.40	†40.86	7-0x1 3/4	34.63	48.49
37.00	†39.25	2-8x6-8x1 3/4	33.17	47.01
39.09	†41.14	7-0x1 3/4	35.29	49.74
38.72	†40.37	3-0x6-8x1 3/4	34.74	50.51
40.49	†42.35	7-0x1 3/4	36.98	53.24

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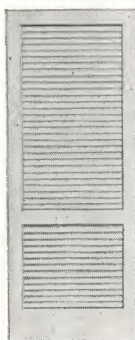
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BLIND OR SUMMER DOORS

LOUVERED SLAT PANELS W.P.P.

Stiles, Top and Cross Rails $4\frac{1}{4}$ " Face
 Bottom Rail $7\frac{1}{2}$ " Face, Square Sticking



W-484

W-484

Size	$1\frac{1}{8}$ " Thick	$1\frac{3}{8}$ " Thick
2-6x6-0.....	\$13.77	\$15.15
6-6.....	14.23	15.65
6-8.....	14.46	15.90
2-8x6-0.....	14.00	15.40
6-6.....	14.46	15.90
6-8.....	14.69	16.16
3-0x6-0.....	14.46	15.90
6-6.....	14.91	16.41
6-8.....	15.15	16.66



W-435

TOILET DOORS

W.P.P. FIR PANELS

W-485

Size	Price
2-0x4-0x $1\frac{1}{8}$	\$ 9.54
2-0x4-6x $1\frac{1}{8}$	10.42
2-0x5-0x $1\frac{1}{8}$	11.40
2-0x5-6x $1\frac{1}{8}$	12.30



W-436

CUPBOARD DOORS

W.P.P.

W-486—W.P.P. Stiles and Rails Fir Panels. Doors up to 4-0 high made one panel, over 4-0 two panels high.

W-490—5-ply lipped edges W.P.P. These doors made $\frac{1}{2}$ " wider and $\frac{1}{2}$ " higher than listed sizes to allow for lipping of edges.



W-490

W-486 $\frac{3}{4}$ " Thick	$1\frac{1}{8}$ " Thick	Opening Size	W-490 $\frac{3}{4}$ " Thick
\$2.07	\$2.25	1-0x1- 6	\$2.67
2.25	2.52	2- 0	3.19
2.70	3.06	2- 6	3.72
2.79	3.15	2- 8	3.92
2.88	3.24	2-10	4.08
2.97	3.33	3- 0	4.26
3.42	3.87	3- 6	4.79
3.78	4.32	4- 0	5.31
....	4.86	4- 6	5.86
....	5.40	5- 0	6.38

Continued on Page 127

See Page 128 For Extras

CUPBOARD DOORS W.P.P.



W-486

W-486—W.P.P. Stiles and Rails fir panels. Doors up to 4'-0" high made one panel, over 4'-0" two panels high.

W-490—5 ply lipped edges W.P.P. These doors made $\frac{1}{2}$ " wider and $\frac{1}{2}$ " higher than listed sizes to allow for lipping of edges.



W-490

Continued from Page 126

W-486		Opening Size	W-490 $\frac{3}{4}$ " Thick
$\frac{3}{4}$ " Thick	$1\frac{1}{8}$ " Thick		
\$2.16	\$2.34	1-2x1- 6	\$2.92
2.34	2.61	2- 0	3.53
2.88	3.24	2- 6	4.13
2.97	3.33	2- 8	4.33
3.06	3.42	2-10	4.54
3.15	3.51	3- 0	4.74
3.69	4.14	3- 6	5.36
4.05	4.59	4- 0	5.95
....	5.22	4- 6	6.57
....	5.76	5- 0	7.18
2.25	2.43	1-4x1- 6	3.17
2.52	2.70	2- 0	3.85
3.06	3.33	2- 6	4.54
3.15	3.42	2- 8	4.77
3.24	3.60	2-10	4.99
3.33	3.69	3- 0	5.22
3.87	4.32	3- 6	5.91
4.23	4.77	4- 0	6.59
....	5.49	4- 6	7.27
....	6.12	5- 0	7.96
2.34	2.52	1-6x1- 6	3.42
2.61	2.88	2- 0	5.17
3.15	3.51	2- 6	4.95
3.24	3.69	2- 8	5.20
3.42	3.78	2-10	5.45
3.51	3.87	3- 0	5.70
4.05	4.50	3- 6	6.45
4.50	5.04	4- 0	7.23
....	5.76	4- 6	7.98
....	6.48	5- 0	8.73
2.43	2.79	1-8x1- 6	3.67
2.61	2.97	2- 0	4.52
3.42	3.78	2- 6	5.34
3.51	3.96	2- 8	5.63
3.69	4.14	2-10	5.91
3.78	4.23	3- 0	6.18

Continued on Page 128

See Page 128 For Extras

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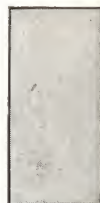
Kitchen
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CUPBOARD DOORS W.P.P.



W-486—W.P.P. Stiles and Rails fir panels. Doors up to 4'-0" high made one panel, over 4'-0" two panels high.

W-490—5 ply lipped edges W.P.P. These doors made $\frac{1}{2}$ " wider and $\frac{1}{2}$ " higher than listed sizes to allow for lipping of edges.

W-486

W-490

Continued from Page 127

W-486		Opening Size	W-490
$\frac{3}{4}$ " Thick	$1\frac{1}{8}$ " Thick		$\frac{3}{4}$ " Thick
\$4.41	\$4.95	1- 8x3- 6	\$7.02
4.86	5.49	4- 0	7.84
....	6.30	4- 6	8.69
....	7.02	5- 0	9.53
2.52	2.88	1-10x1- 6	3.92
2.88	3.24	2- 0	4.83
3.51	3.96	2- 6	5.75
3.69	4.14	2- 8	6.04
3.87	4.32	2-10	6.36
3.96	4.41	3- 0	6.66
4.59	5.13	3- 6	7.57
5.13	5.76	4- 0	8.48
....	6.57	4- 6	9.39
....	7.38	5- 0	10.31
2.70	2.97	2- 0x1- 6	4.17
3.06	3.42	2- 0	5.18
3.78	4.23	2- 6	6.16
3.87	4.41	2- 8	6.48
4.14	4.59	2-10	6.82
4.23	4.68	3- 0	7.14
4.86	5.49	3- 6	8.14
5.49	6.12	4- 0	9.09
....	6.93	4- 6	10.10
....	7.83	5- 0	11.08

CUPBOARD DOOR EXTRAS

- 1—For smaller and intermediate sizes, use the price of next larger size. and Add 20%
- 2—For wider than listed sizes, use the price of the widest list shown for the same height and add 20% plus 5% for each 2" or fraction thereof.
- 3—For rabbeting in pairs; single pair Add \$1.08
 Two or more pairs, per pair Add .54
 Note; Rabbeting W-486 in pairs reduces the overall width of the two doors $\frac{3}{8}$ ".
- 4—For lipping W-486 doors. (Note: Lipping reduces door opening $\frac{1}{2}$ " each way) per single door Add 1.08
 Two or more doors, per door Add .54



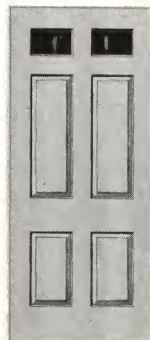
W-110

EXTERIOR DOORS W.P.P.

Stiles and Top Rail 5" Face
 Bottom Rail 9" Face
 Cove and Bead Sticking
 With $\frac{3}{4}$ " thick raised panels

6 PANEL COLONIAL W.P.P.

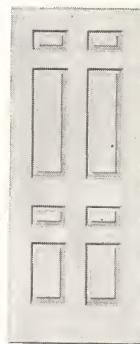
W-110		W-596
All Wood Panels	Size	Two Top Panels Glazed
-\$24.51	2-8x6-8x1 $\frac{3}{4}$	-\$25.60
-25.98s	3-0x6-8x1 $\frac{3}{4}$	-27.14s
-27.55	3-0x7-0x1 $\frac{3}{4}$	-28.70



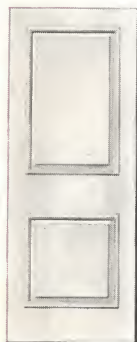
W-596

8-PANEL COLONIAL W.P.P.

	W-112
Size	All Raised Panels
2-8x6-8x1 $\frac{3}{4}$	†\$28.11
3-0x5-8x1 $\frac{3}{4}$	*27.02
3-0x7-0x1 $\frac{3}{4}$	*28.91



W-112



W-102

2-PANEL W.P.P.

W-102

With 1 $\frac{1}{16}$ " thick panels raised mould 2 sides

Size	Price
2-8x6-8x1 $\frac{3}{4}$	\$37.21
3-0x6-8x1 $\frac{3}{4}$	39.02
3-0x7-0x1 $\frac{3}{4}$	40.96

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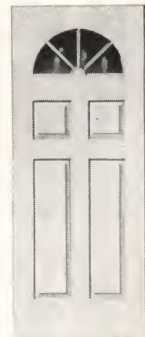
Wahlap
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EXTERIOR DOORS W.P.P.

Cove and Bead Sticking
Stiles and Top Rail 5" Face
Bottom Rail 9" Face
 $\frac{3}{4}$ " Thick Raised Panels

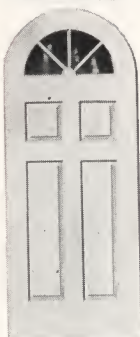
W-600

Size of Door	W.P.P. Glazed
2-8x6-8x1 $\frac{3}{8}$	*\$32.55s
3-0x6-8x1 $\frac{3}{8}$	39.47
3-0x7-0x1 $\frac{3}{8}$	41.99
2-8x6-8x1 $\frac{3}{4}$	-38.35s
3-0x6-8x1 $\frac{3}{4}$	-38.77s
3-0x7-0x1 $\frac{3}{4}$	-43.59s



W-600

W-600-C

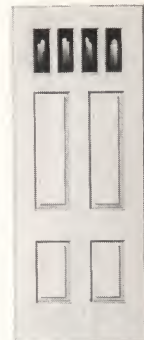


W-600-C

Size of Door	W.P.P. Glazed
3-0x6-8x1 $\frac{3}{4}$	\$51.74
3-0x7-0x1 $\frac{3}{4}$	54.95

W-598

Size of Door	W.P.P. Glazed
3-0x6-8x1 $\frac{3}{4}$	-\$30.52s
3-0x7-0x1 $\frac{3}{4}$	38.17



W-598

W-607



W-607

Size of Door	W.P.P. Glazed
3-0x6-8x1 $\frac{3}{4}$	†\$49.78s
3-0x7-0x1 $\frac{3}{4}$	59.16

EXTERIOR DOORS W.P.P.

Stiles and Top Rail 5" Face
Bottom Rail 7½" Face
1⅜" Hip Raised Panels

W-611 Dutch Door W.P.P.

Size	Glazed
2-8x6-8x1¼.....	\$59.97
3-0x6-8x1¼.....	58.62s
3-0x7-0x1¼.....	61.10

Cut through center rail and rabbeted, shelf
and brackets 1 side loose..... Add \$3.00



W-611



W-612

W-612 W.P.P.

Size	Glazed
2-8x6-8x1¼.....	†\$52.32
3-0x6-8x1¼.....	†48.62s
3-0x7-0x1¼.....	†53.10

W-641 W.P.P.

Stiles—5" Face
Bottom Rail—18" Face

Size	Glazed
2-8x6-8x1⅜.....	-\$22.79
2-8x6-8x1¼.....	-27.18
3-0x6-8x1¼.....	-28.67s
3-0x7-0x1¼.....	-30.17



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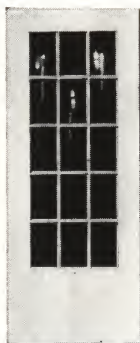
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EXTERIOR DOORS W.P.P.



W-642

W-642 W.P.P.

Stiles—5" Face

Bottom Rail—18" Face

Size	Glazed
2-8x6-8x1 $\frac{3}{8}$	-\$23.01
2-8x6-8x1 $\frac{3}{4}$	-27.99
3-0x6-8x1 $\frac{3}{4}$	-29.31
3-0x7-0x1 $\frac{3}{4}$	-30.79

W-638 W.P.P.

Stiles—5" Face

Bottom Rail—18" Face

Size	Glazed
2-8x6-8x1 $\frac{3}{8}$	*\$21.24s
2-8x6-8x1 $\frac{3}{4}$	-27.47
3-0x6-8x1 $\frac{3}{4}$	-28.57s
3-0x7-0x1 $\frac{3}{8}$	-31.57



W-638



W-644

W-644 W.P.P.

Stiles—5" Face

Bottom Rail—18" Face

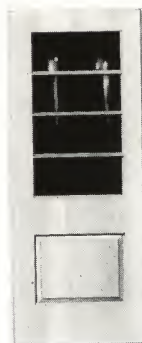
Size	Glazed
2-8x6-8x1 $\frac{3}{8}$	†\$21.03
2-8x6-8x1 $\frac{3}{4}$	†27.14
3-0x6-8x1 $\frac{3}{4}$	-26.76
3-0x7-0x1 $\frac{3}{4}$	†28.74

EXTERIOR DOORS W.P.P.

W-506 W.P.P.

Stiles and Top Rail—5" Face
Bottom Rail—9" Face

Size	Glazed	Glass Size
2-8x6-8x1 $\frac{3}{8}$	†\$18.74	22x40
2-8x6-8x1 $\frac{3}{4}$	†23.68	22x40
3-0x6-8x1 $\frac{3}{4}$	-26.65	26x40
3-0x7-0x1 $\frac{3}{4}$	†30.21	26x44



W-506



W-571

W-571 W.P.P.

Stiles and Top Rail—5" Face
Bottom Rail—9" Face

Size	Glazed	Glass Size
2-8x6-8x1 $\frac{3}{4}$	\$31.23	22x26
3-0x6-8x1 $\frac{3}{4}$	32.21s	26x26
3-0x7-0x1 $\frac{3}{4}$	34.17	26x30

W-502 W.P.P.

Stiles and Top Rail—5" Face
Bottom Rail—9" Face

Size	Glazed	Glass Size
2-8x6-8x1 $\frac{3}{8}$	*\$21.24	22x40
2-8x6-8x1 $\frac{3}{4}$	†29.59	22x40
3-0x6-8x1 $\frac{3}{4}$	†30.94	26x40
3-0x7-0x1 $\frac{3}{4}$	†32.94	26x44



W-502

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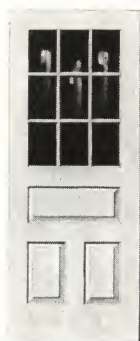
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EXTERIOR DOORS W.P.P.



W-570

W-570 W.P.P.

Stiles and Top Rail—5" Face
Bottom Rail—9" Face
Glass opening 6-8 door 34", 7-0 door 38"

Size	Glazed	Glass Size
2-8x6-8x1 $\frac{3}{8}$	\$26.04	22x34
2-8x6-8x1 $\frac{3}{4}$	32.89	22x34
3-0x6-8x1 $\frac{3}{4}$	33.87	26x38
3-0x7-0x1 $\frac{3}{4}$	35.81	26x38

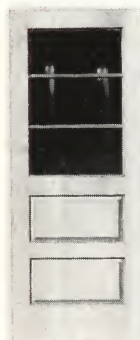
W-509 W.P.P.

Stiles and Top Rail—5" Face
Bottom Rail—9" Face

Size	Glazed	Glass Size
2-8x6-8x1 $\frac{3}{8}$	\$24.86	22x46
2-8x6-8x1 $\frac{3}{4}$	32.32	22x46
3-0x6-8x1 $\frac{3}{4}$	33.57	26x46
3-0x7-0x1 $\frac{3}{4}$	36.56	26x50



W-509



W-513

W-513 W.P.P.

Stiles and Top Rail—4 $\frac{1}{4}$ " Face
Bottom Rail—9" Face

Size	Glazed	Glass Size
2-8x6-8x1 $\frac{3}{8}$	\$19.92	23 $\frac{1}{2}$ x36
2-8x6-8x1 $\frac{3}{4}$	25.75	23 $\frac{1}{2}$ x36
3-0x6-8x1 $\frac{3}{4}$	27.16	27 $\frac{1}{2}$ x36
3-0x7-0x1 $\frac{3}{4}$	29.00	27 $\frac{1}{2}$ x40

EXTERIOR DOORS W.P.P.

W-536 W.P.P.

Stiles and Top Rail—4¼" Face
 Bottom Rail—9" Face
 Glass opening 6-8 door 30", 7-0 door 34"

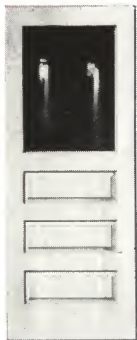


W-536

Size	Glazed
2-6x6-8x1 3/8.....	-\$17.03
2-8x6-8x1 3/8.....	*17.00s
2-8x6-8x1 3/4.....	*21.96s
3-0x6-8x1 3/4.....	-23.80s
3-0x7-0x1 3/4.....	†26.86

W-537 W.P.P.

Stiles and Top Rail—4¼" Face
 Bottom Rail—9" Face
 Cove and Bead Sticking



W-537

1 3/8" Thick Glazed	Size	1 3/4" Thick Glazed	Glass Size
*\$14.15s	2- 6x6- 6	†\$20.92	21 1/2x28
*14.61s	6- 8	†20.60s	30
*14.91s	2- 8x6- 8	*19.41s	23 1/2x30
-17.03	7- 0	-22.34s	34
†17.33	2-10x6- 8	†22.74	25 1/2x30
†18.33	6-10	†23.97	32
†18.75	7- 0	*24.41	34
-16.75	3- 0x6- 8	*20.76s	27 1/2x30
-18.96	7- 0	*22.83s	34

W-539 W.P.P.

Stiles and Top Rail—4¼" Face
 Bottom Rail—9" Face
 Cove and Bead Sticking



W-539

1 3/8" Thick Glazed	Size	1 3/4" Thick Glazed	Glass Size
*\$17.83	2- 6x6- 6	†\$24.82	6 13/16x13 3/4
*18.06	6- 8	-23.70	14 3/4
*18.42s	2- 8x6- 8	*22.86s	7 1/2x14 3/4
†21.34	7- 0	†27.51	16 3/4
†20.58	2-10x6- 8	†26.41	14 3/4
†21.58	6-10	†27.75	13 3/4
†22.08	7- 0	†28.26	16 3/4
-19.73	3- 0x6- 8	-25.34	8 13/16x14 3/4
-21.07	7- 0	-27.08	16 3/4

Garage
Doors,
Blinds,
Porch Parts
Jams
14"

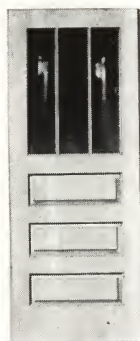
Trir
Moulds
"55

Kitchen
Units,
Med. Cas
Mantels
Chairs
"12

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
203

EXTERIOR DOORS W.P.P.



W-542

W-542 W.P.P.

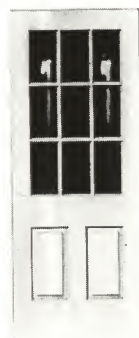
Stiles and Top Rail—4¼" Face
Bottom Rail—9" Face
Cove and Bead Sticking

1¾" Thick Glazed	Size	1¾" Thick Glazed	Glass Size
†\$17.71	2- 6x6- 6	†\$23.08	6⅜x28
†17.98	6- 8	†23.38	30
*16.41s	2- 8x6- 8	*21.93s	7½x30
†20.35	7- 0	†26.30	34
†19.21	2-10x6- 8	†24.88	8⅜x30
†20.68	6-10	†26.73	32
†21.07	7- 0	†27.13	34
-18.45	3- 0x6- 8	-23.88	8⅜x30
-20.23	7- 0	-26.11	34

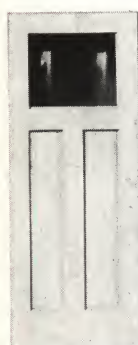
W-562 W.P.P.

Stiles and Top Rail—4¼" Face
Bottom Rail—9" Face
Cove and Bead Sticking

Size	Glazed	Entire Glass Size
2-8x6-8x1⅜.....	-\$19.18	23½x40
2-8x6-8x1¾.....	-24.70	23½x40
3-0x6-8x1¾.....	-25.66	27½x40
7-0x1¾.....	-27.25	27½x44



W-562



W-591

W-591 W.P.P.

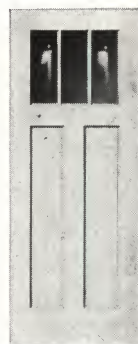
Stiles and Top Rail—5" Face
Bottom Rail—9" Face
Flat Plywood Panels
Cove and Bead Sticking

Size	Glazed	Glass Size
2-8x6-8x1⅜.....	*\$16.81s	22x22
2-8x6-8x1¾.....	*21.63s	22x22
7-0x1¾.....	†26.50	22x22
2-10x6-8x1¾.....	†25.06	24x22
3- 0x6-8x1¾.....	*22.92s	26x22
7-0x1¾.....	*25.43	26x22

EXTERIOR DOORS W.P.P.

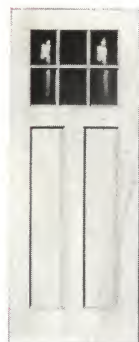
W-592 W.P.P.

Stiles and Top Rail—5" Face
 Bottom Rail—9" Face
 Flat Plywood Panels
 Cove and Bead Sticking



W-592

Size	Glazed	Entire Glass Size
2- 8x6- 8x1 $\frac{3}{4}$	*\$17.82	22x22
2- 8x6- 8x1 $\frac{1}{4}$	*\$23.46	22x22
7- 0x1 $\frac{3}{4}$	†\$28.71	22x22
2-10x6- 8x1 $\frac{3}{4}$	†\$27.19	24x22
6-10x1 $\frac{3}{4}$	\$32.12	24x22
3- 0x6- 8x1 $\frac{1}{4}$	*\$24.63	26x22
7- 0x1 $\frac{3}{4}$	*\$27.03	26x22



W-594

W-594 W.P.P.

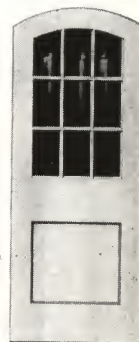
Stiles and Top Rail—5" Face
 Bottom Rail—9" Face
 Flat Plywood Panels
 Cove and Bead Sticking

Size	Glazed	Entire Glass Size
2- 8x6- 8x1 $\frac{3}{4}$	*\$19.05s	22x22
2- 8x6- 8x1 $\frac{1}{4}$	*\$24.75s	22x22
7- 0x1 $\frac{3}{4}$	†\$30.21	22x22
2-10x6- 8x1 $\frac{3}{4}$	†\$28.67	24x22
6-10x1 $\frac{3}{4}$	\$33.77	24x22
3- 0x6- 8x1 $\frac{1}{4}$	*\$26.07s	26x22
7- 0x1 $\frac{3}{4}$	*\$28.41	26x22

W-563

Stiles and Top Rail—5" Face
 Bottom Rail—9" Face

Size	W.P.P. Glazed	Red Oak Glazed
2-8x6-8x1 $\frac{3}{4}$	\$46.08	\$54.08
3-0x6-8x1 $\frac{3}{4}$	47.45	57.43
3-0x7-0x1 $\frac{3}{4}$	49.45	60.09



W-533

Garage
Doors,
Blinds,
Porch Parts
Jambs
14"

Trir
Mouldings
"55

Kitchen
Units,
Med. Cas
Mantels
Cabinets
"12

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
20"

STORE DOORS W.P.P.

W-665

Stiles and Top Rail—6" Face
Bottom Rail—18" Face



W-665

Size	Cysl. Sheet	Open	Pl. Plate	D.S.B.	Glass Size
3-0x7-0x1 $\frac{3}{4}$	\$34.95	\$22.70s	\$41.94	24x60
7-6x1 $\frac{3}{4}$	37.96	24.58	47.23	24x66
8-0x1 $\frac{3}{4}$	40.68	26.16	51.26	24x72
3-4x7-0x1 $\frac{3}{4}$	39.27	23.92	47.83	28x60
7-6x1 $\frac{3}{4}$	46.12	28.74	52.30	28x66
8-0x1 $\frac{3}{4}$	48.76	29.88	56.32	28x72
3-6x7-0x1 $\frac{3}{4}$	39.40	24.30	49.80	30x60
7-6x1 $\frac{3}{4}$	47.65	29.13	54.44	30x66
8-0x1 $\frac{3}{4}$	50.46	30.29	57.86	30x72
3-0x7-0x2 $\frac{1}{4}$	24x60
7-6x2 $\frac{1}{4}$	24x66
8-0x2 $\frac{1}{4}$	24x72
3-4x7-0x2 $\frac{1}{4}$	28x60
7-6x2 $\frac{1}{4}$	28x66
8-0x2 $\frac{1}{4}$	28x72
3-6x7-0x2 $\frac{1}{4}$	30x60
7-6x2 $\frac{1}{4}$	30x66
8-0x2 $\frac{1}{4}$	30x72

SIDELIGHTS W.P.P.



W-675



W-675-5

Stiles—2" Face

Rails to line with door to be used.

Made $\frac{1}{2}$ " higher than door.

When ordering give design number of door with which used.



W-676



W-676-4

Prices for single sidelights

W-675 DSB	W-675-5 Glazed	Size 1 $\frac{3}{8}$ " Thick	W-676 DSB	W-676-4 Glazed
\$11.55	\$14.43	1-0x6-8 $\frac{1}{2}$	\$11.72	\$13.46
12.09	14.97	1-0x7-0 $\frac{1}{2}$	12.50	14.13
12.54	15.13	1-2x6-8 $\frac{1}{2}$	12.04	13.97
13.18	15.78	1-2x7-0 $\frac{1}{2}$	12.93	14.76
12.86	15.77	1-4x6-8 $\frac{1}{2}$	12.71	14.65
14.08	16.42	1-4x7-0 $\frac{1}{2}$	13.55	15.51

For 1 $\frac{3}{4}$ " thick sidelight add \$3.00 to above prices.

EXTERIOR FLUSH DOORS

5-Ply Cross Banded Construction
W.P.P. Core

High Grade Water-resistant Resin Glue used in the construction of these doors

W-550

Size	W.P.P.	Red Oak	Birch
2-8x6-8x1 $\frac{3}{4}$	†\$35.33	†\$39.52	†\$43.12
3-0x6-8x1 $\frac{3}{4}$	†38.07	†42.64	†46.51
3-0x7-0x1 $\frac{3}{4}$	†39.06	†43.75	†47.72



W-550

EXTRAS

Cutting "V" joints, 1 side.....	Add	\$2.46
Cutting "V" joints, 2 sides.....	Add	4.92
Cutting Half Circle, Gothic, Elliptical or Segment Top, Core exposed.....	Add	4.20
Cutting 1 Rectangular Light, with stops.....	Add	3.00
Cutting Diamond Light, with stops.....	Add	6.90
Cutting Circle Light up to 14", with stops.....	Add	15.00
Cutting Circle Light up to 24", with stops.....	Add	18.00

W-551

Glass size 2-8x6-8 door 22x22
Glass size 3-0x6-8 door 24x24
Glass size 3-0x7-0 door 24x24

Size	W.P.P. Glazed	Red Oak Glazed	Birch Glazed
2-8x6-8x1 $\frac{3}{4}$	†\$40.84	\$44.92	\$49.00
3-0x6-8x1 $\frac{3}{4}$	†42.09	48.49	52.90
3-0x7-0x1 $\frac{3}{4}$	†45.08	49.59	54.09



W-551

For W-551-A Door.....Add \$2.58



W-551-A

W-552

Entire glass size 2-8x6-8 door 22x22
Entire glass size 3-0x6-8 door 24x24
Entire glass size 3-0x7-0 door 24x24

Size	W.P.P. Glazed	Red Oak Glazed	Birch Glazed
2-8x6-8x1 $\frac{3}{4}$	†\$46.75	\$51.42	\$56.10
3-0x6-8x1 $\frac{3}{4}$	†49.57	54.53	59.48
3-0x7-0x1 $\frac{3}{4}$	†50.58	55.63	60.69



W-552

Garage
Doors,
Blinds,
Porch Parts
Jams
142

Trir
Mouldings
155

Kitchen
Units,
Med. Cas
Mantels
Cabinets
156

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
203

EXTERIOR FLUSH DOORS

5-Ply Cross Banded Construction
W.P.P. Core



W-553

W-553

V-Grooved 2 sides

Glass size 12x12 Ground Lines

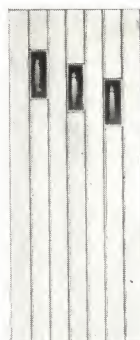
Size	W.P.P. Glazed	Red Oak Glazed	Birch Glazed
2-8x6-8x1 3/4.....	-\$44.85	\$49.34	\$53.82
3-0x6-8x1 3/4.....	-47.59	52.35	57.11
3-0x7-0x1 3/4.....	†49.98	54.98	59.98

W-554

V-Grooved 2 sides

Glass size 3-0 door 5"x12"

Size	W.P.P. Glazed	Red Oak Glazed	Birch Glazed
2-8x6-8x1 3/4.....	†\$49.92	\$54.91	\$59.90
3-0x6-8x1 3/4.....	†52.80	58.08	63.36
3-0x7-0x1 3/4.....	†53.82	59.20	54.58

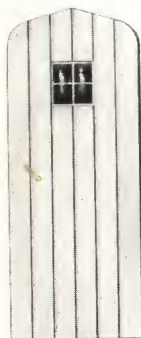


W-554

W-555

V-Grooved 2 sides

Glass size 12x12 Ground Lines



W-555

Size	W.P.P. Glazed	Red Oak Glazed	Birch Glazed
2-8x6-8x1 3/4.....	\$51.75	\$56.93	\$62.10
3-0x6-8x1 3/4.....	54.54	59.99	65.45
3-0x7-0x1 3/4.....	55.59	61.15	66.71

EXTERIOR FLUSH DOORS

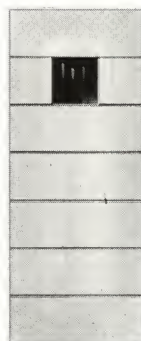
5-Ply Cross Banded Construction

W.P.P. Core

W-556

V-Grooved 2 sides

Size	W.P.P. Glazed	Red Oak Glazed	Birch Glazed
2-8x6-8x1 3/4.....	\$49.70	\$54.67	\$59.64
3-0x6-8x1 3/4.....	52.77	58.05	63.32
3-0x7-0x1 3/4.....	53.71	59.08	64.45



W-556

W-557

V-Grooved 2 sides

Glass size 12x12 Ground Lines

Size	W.P.P. Glazed	Red Oak Glazed	Birch Glazed
2-8x6-8x1 3/4.....	\$51.75	\$56.92	\$62.10
3-0x6-8x1 3/4.....	54.54	59.99	65.45
3-0x7-0x1 3/4.....	55.59	61.15	66.71

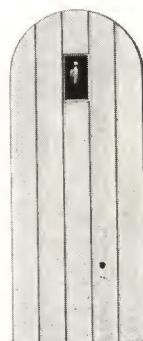


W-557

W-558

V-Grooved 2 sides
 Glass size 7x12—3-0 door

Size	W.P.P. Glazed	Red Oak Glazed	Birch Glazed
2-8x6-8x1 3/4.....	\$51.75	\$56.92	\$62.10
3-0x6-8x1 3/4.....	54.54	59.99	65.45
3-0x7-0x1 3/4.....	55.59	61.15	66.71



W-558

W-559

Door shown on Page 89

Use price of W-558 door above of the size and kind
 of wood required and add..... \$6.88

Sarage
Doors,
Blinds,
Porch Parts
Jams
14?

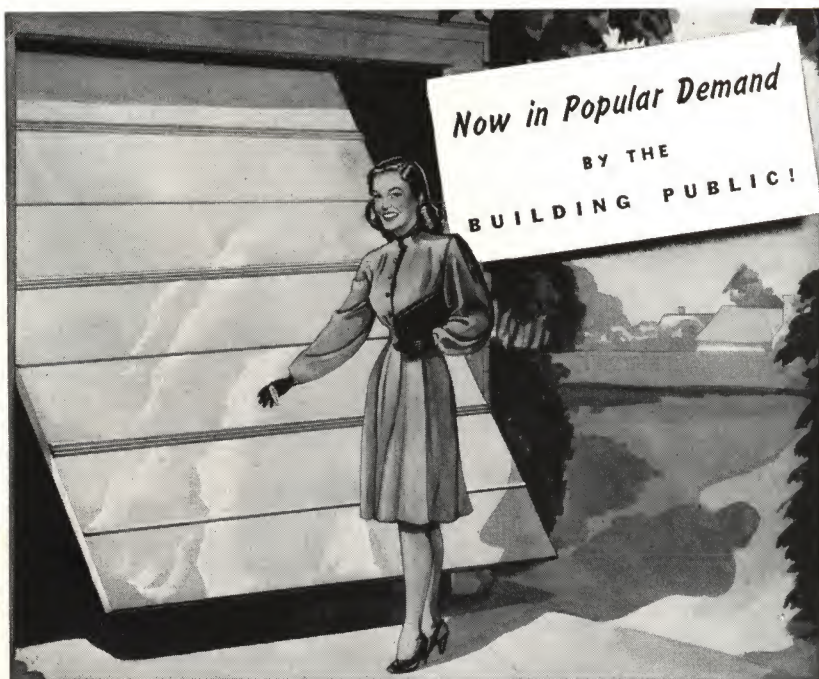
Trir
Moulds
15

Kitchen
Units,
Med. Case
Mantels
Cabinets

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplier
203

WAHLFELD FEATHER-WEIGHT ALUMINUM-PANEL GARAGE DOORS



WAHLFELD GARAGE DOOR

This beautiful door is something entirely new in the garage door line, something that the trade has been waiting for, a door of mechanical simplicity, beauty of design and priced within the reach of every purse.

This door is ruggedly constructed, has a wood frame covered with heavy gauge aluminum panels with horizontal lines as shown above.

A set of "WAHLFELD SPECIAL HARDWARE" is furnished packed separate with each door.

Following are a few of the many exclusive features of this door:

- 1—Operates easily and smoothly.
- 2—Weathertight, no ice or snow worries.
- 3—Quickly installed, no costly fitting.
- 4—When open, door is entirely within the building.
- 5—Door prevented from slamming by specially designed hardware.
- 6—Easily operated by women and children.
- 7—Saves garage floor space—door will close when rear bumper is within a few inches of the door.
- 8—Door automatically locks on both jambs.
- 9—Operates from interior as well as exterior.
- 10—Has oversize oil tempered and heat treated power springs.
- 11—Door cannot close of its own accord.
- 12—Wind cannot blow door open or shut, door cannot fall.

Dealers will find it to their advantage to set up a demonstrator door, as it will give the customer a chance to see and operate this door and prove to himself that this is the door he has been waiting for.

WAHLFELD FEATHER-WEIGHT ALUMINUM-PANEL GARAGE DOORS

Entirely within the building—when open, the door is entirely within the building—wind cannot blow the door open or shut.

No pulleys, chains or weights

Weathertight

Only 2" head room required

Rugged Construction

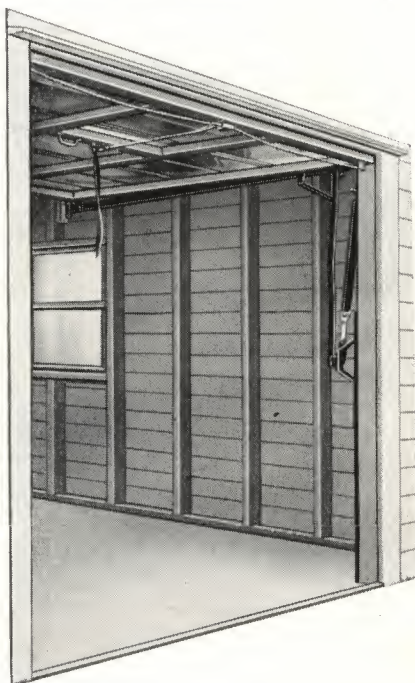
Can't rust—easily painted

Door perfectly balanced, a child can operate

Door 8-0x7-0 weighs only 65 pounds

Easily installed

All necessary parts and complete instructions for installation are furnished.



Automotive Type Lock—In the closed position the door is securely locked by an automotive type precision lock.

Made of heavy gauge aluminum panels which are mounted on a sturdy, rigid wood frame, mortise and tenon construction, all ruggedly constructed for dependable service, made in two sizes 8-0x7-0 and 9-0x7-0.

The horizontal lines of this door will lend a modern touch to any garage.

You will like this door because it is easy and simple to install—easy to open and close—requires only 2" of head room—perfectly balanced—weathertight.

Packed two doors of same size to a bundle, hardware packed separate.

Size	Price Each
8-0x7-0.....	\$60.00s
8-0x7-6.....	72.60s
8-0x8-0.....	73.66s
9-0x7-0.....	66.33s
9-0x8-0.....	96.00

Order two of these doors of the same size and save crating charge. If only one door is ordered, add to cover cost of extra crating\$3.67

For Special Sizes Not Over 8-0 High, Write For Prices

Garage
Doors,
Blinds,
Porch Parts
Jams
142

Trir
Moulds
155

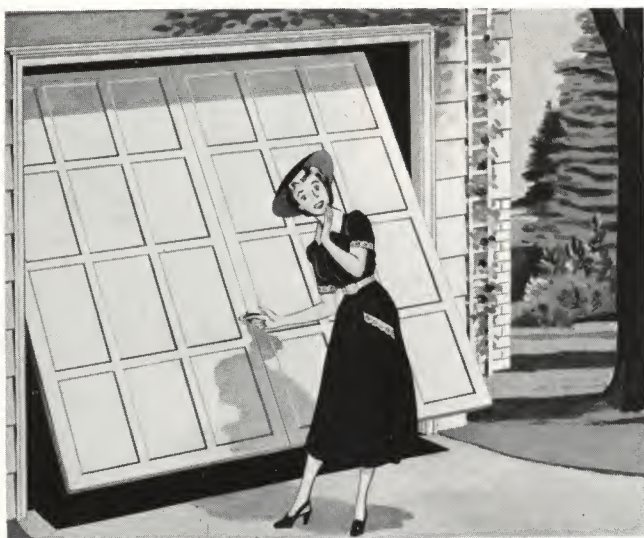
Kitchen
Units,
Med. Cas
Mantels
Cabinets
10

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
203

WAHLFELD OVERHEAD GARAGE DOOR Complete With Hardware

Simple, Economical, Quiet and Effortless in Operation



W-2-1234

COMPLETE GARAGE DOOR UNITS

For Openings 8'-0"x7'-0" and 9'-0"x7'-0"

This attractive door is made in 2 sections with W.P.P. stiles and rails and exterior type fir plywood panels, treated to resist moisture and rot.

A set of "Wahlfeld Special Hardware" is furnished packed separate with each set of doors.

Requires only 2" of head room, simple and easy to install, perfectly balanced—weathertight.

When open, door is entirely within the building.

Door automatically locks on both jambs, operates from interior as well as exterior.

2 sturdy angle irons furnished to be attached on inside across top and bottom of doors to join the units and stiffen the door. Prevents sagging when open.

W-2-1234

8-0x7-0 With Hardware.....	\$00.00
9-0x7-0 With Hardware.....	
If Crated, add.....	

OVER-HEAD GARAGE DOOR HARDWARE 50-50 Push-Over "ALLITH PROUTY"

Convert old type hinged garage doors to a modern overhead door by using this hardware.

For doors up to 8'-11" wide by 8'-0" high.

Requires only 5½" of headroom and 3½" on either side.

Door when raised approximately 18" to the weather.

Price Per Set.....\$21.33

F. O. B. Peoria



PORCH COLUMNS

Caps and Bases Included As Shown

Round Columns W-615

Size	6'-0"	8'-0"	9'-0"	10'-0"
6"	\$.....	\$.....	\$.....	\$.....
8"
10"
12"

Square Columns W-617—W.P.P.

Size	6'-0"	8'-0"	9'-0"	10'-0"
5½"	\$24.76	\$29.10	\$32.29	\$33.35
7½"	28.29	33.42	37.27	38.55
9½"	31.44	37.21	41.55	42.99
11½"	38.76	46.47	52.36	54.32

W-617 Columns are made to order only.

The 5½", 7½", and 9½" Columns are made from 1" lumber, 11½" columns are made from 1¼" lumber.

Caps and Bases moisture and toxic treated.

For splitting Columns into halves, add per column.....\$4.50



W-615



W-617

Trir
Moulds
'55

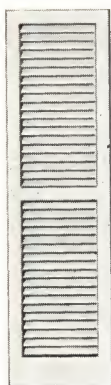
Kitchen
Units,
Med. Cas
Mantels
Cabinets

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
203

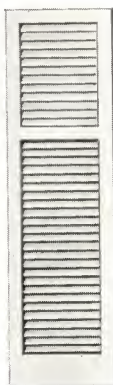
OUTSIDE BLINDS AND SHUTTERS

No. 1—W.P.P. $1\frac{1}{8}$ Thick
 Not Rabbeted



W-600

Mortise
 and Tenon
 Construction
 Glued Joints



W-601

Chemically
 Treated Against
 Moisture, Rot
 and Termites



W-602

All Blinds shown have stationary slats.

Priced Per Pair

Size up to and including	W-600	W-601	W-602
2-10x3- $11\frac{1}{2}$ x $1\frac{1}{8}$	\$11.47	\$11.47	\$15.49
2-10x4- $3\frac{1}{2}$ x $1\frac{1}{8}$	12.42	12.42	16.67
2-10x4- $7\frac{1}{2}$ x $1\frac{1}{8}$	13.38	13.38	17.88
2-10x4- $11\frac{1}{2}$ x $1\frac{1}{8}$	14.33	14.33	19.06
2-10x5- $3\frac{1}{2}$ x $1\frac{1}{8}$	15.29	15.29	20.26
2-10x5- $7\frac{1}{2}$ x $1\frac{1}{8}$	16.24	16.24	21.45
2-10x5- $11\frac{1}{2}$ x $1\frac{1}{8}$	17.20	17.20	22.65

PANEL CUT-OUT DESIGNS



W-605



W-607



W-603



W-609

PANEL CUT-OUT PRICES

Cut-out designs in paneled blinds shown are interchangeable with the above designs, deduct for the design shown and add for the design wanted.

Prices are for pair, cutting of design only.

W-602.....	\$1.15	W-609.....	\$0.86
W-604.....	.86	W-610.....	1.40
W-605.....	1.15	W-611.....	1.40
W-606.....	1.15	W-612.....	.86
W-607.....	1.15	W-613.....	1.15
W-608.....	.86		

OUTSIDE BLINDS AND SHUTTERS

No. 1—W.P.P. $1\frac{1}{8}$ Thick
 Not Rabbeted



W-603
 Raised
 Panels



W-604
 Flat
 Panels



W-605
 Cleated

Mortise
 and Tenon
 Construction
 Glued Joints

Chemically
 Treated Against
 Moisture, Rot
 and Termites

Priced Per Pair

Size up to and including	W-603	W-604	W-605
3-0x3-11 $\frac{1}{2}$ x1 $\frac{1}{8}$	\$13.19	\$14.05	\$15.83
3-0x4- 3 $\frac{1}{2}$ x1 $\frac{1}{8}$	14.28	15.14	17.14
3-0x4- 7 $\frac{1}{2}$ x1 $\frac{1}{8}$	15.39	16.25	18.46
3-0x4-11 $\frac{1}{2}$ x1 $\frac{1}{8}$	16.48	17.34	19.78
3-0x5- 3 $\frac{1}{2}$ x1 $\frac{1}{8}$	17.58	18.44	21.10
3-0x5- 7 $\frac{1}{2}$ x1 $\frac{1}{8}$	18.68	19.54	22.41
3-0x5-11 $\frac{1}{2}$ x1 $\frac{1}{8}$	19.78	20.64	23.74

PANEL CUT-OUT DESIGNS



W-610



W-611



W-612

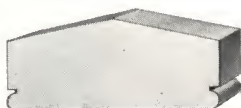


W-613

EXTRAS

- For smaller and intermediate sizes, use price of next larger size.
- For wider than listed sizes, add for each 2" or fraction thereof,
 per pair. \$.45
- For higher than listed sizes, add for each 4" or fraction thereof,
 per pair.96
- Blinds rabbeted in pairs, add.35
- Single blinds take one-half price per pair, double the width of
 single blind and add. 25%
- Five to nine pairs of a size and kind, deduct. 8%
- Ten or more pairs of a size and kind, deduct. 23%

PORCH RAIL



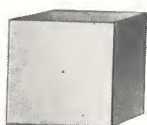
W-622



W-621

Prices Per 100 Lineal Feet

W-622	Fir	1 $\frac{5}{8}$ x3 $\frac{1}{2}$	Top Rail	\$35.64
W-624	Fir	1 $\frac{5}{8}$ x3 $\frac{1}{2}$	Bottom Rail	35.64
For Specified Lengths				Add 10%
For Orders Under 100 Lineal Feet				Add 20%



BALUSTER STOCK

RANDOM LENGTHS

W-625

PRICES PER 100 LINEAL FEET

W-626	$\frac{3}{4}$ x	$\frac{3}{4}$	W.P.P.	Baluster Stock	\$ 4.21
	1 $\frac{1}{8}$ x	1 $\frac{1}{8}$	W.P.P.	Baluster Stock	9.69
	1 $\frac{3}{8}$ x	1 $\frac{3}{8}$	W.P.P.	Baluster Stock	14.28
	1 $\frac{5}{8}$ x	1 $\frac{5}{8}$	W.P.P.	Baluster Stock	21.42

ROOF BRACKETS

Fir

W-630

Size	3 $\frac{1}{2}$ " Thick	5 $\frac{1}{2}$ " Thick
2-0x2-0	\$10.64	\$15.84
3-0x3-0	12.44	19.88



W-630



W-623

W-628

Size	3 $\frac{1}{2}$ " Thick	5 $\frac{1}{2}$ " Thick
2-0x2-0	\$ 8.25	\$13.47
3-0x3-0	10.05	17.51

WINDOW GLASS

We carry a large stock of window glass in all sizes. Write for prices on full box lots.

PLATE GLASS AND MIRRORS

We can supply plate glass, mirrors, or any kind of special glass. Prices will be quoted promptly.

ROLLED and ORNAMENTAL GLASS

Cut Sizes
 Prices per square foot

$\frac{1}{8}$ Ribbed.....	\$.66	$\frac{7}{32}$ Tapestry.....	\$1.37
$\frac{1}{8}$ Hammered.....	.66	$\frac{1}{4}$ Hammered Wire.....	1.40
$\frac{1}{8}$ Florentine.....	.80	$\frac{1}{4}$ Polished Wire.....	3.27
$\frac{1}{8}$ Syenite.....	.80	DS Chipped single process.....	.72
$\frac{1}{8}$ Factrolite.....	.66	DS Ground.....	.68

All prices on Rolled and Ornamental Glass are F.O.B. Factory.

Boxing charged at $2\frac{1}{4}$ ¢ per square foot for $\frac{1}{8}$ " glass, 3¢ per square foot for $\frac{7}{32}$ " or $\frac{1}{4}$ " glass.

Minimum boxing charge \$1.50 per box.

SASH WEIGHTS



2½ lbs.	3½ lbs.	4½ lbs.	5½ lbs.	6½ lbs.	7½ lbs.	Price per 100 lbs. . . \$10.88
3 lbs.	4 lbs.	5 lbs.	6 lbs.	7 lbs.	8 lbs.	
$\frac{1}{2}$ lb. Buttons.....						Each \$10½
1 lb. Buttons.....						Each .19½

The above prices are F.O.B. Peoria

WHITE BRAIDED SASH CORD



No. 7 Braided Sash Cord..... 100 Lineal Feet per hank

Price F.O.B. Peoria, Per hank..... \$1.80

ASTRAGALS



W-635

"T" Astragal



W-636

Flat Astragal
 Used On
 Inside French
 Doors

No.	Size	W.P.P.	Gum	R. Oak	Uns. Birch
W-635	$1\frac{3}{8}$ x7-0 Door.....	\$1.89	\$....	\$....	
W-635	$1\frac{3}{4}$ x7-0 Door.....	2.21	2.96	3.08	
W-635	$1\frac{3}{4}$ x8-0 Door.....	2.77	
W-635	$2\frac{1}{4}$ x8-0 Door.....	3.00	
W-636	7-0 Door.....	.80	.94	1.05	

Trir
 Mould
 '65

Kitchen
 Units,
 Mod. Cas
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 e

Stair
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Wahlap
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INSIDE DOOR JAMBS

Jambs $\frac{3}{4} \times 5\frac{3}{8}$ or less, K.D.
Sanded and dadoed $\frac{1}{2}$ " higher than door height

Kind of Wood	With Stops		No Stops	
	2-8x6-8	3-0x7-0	2-8x6-3	3-0x7-0
W.P.P.	\$5.50	\$5.84	\$4.60	\$4.89
Red Oak	7.70	8.18	6.44	6.85
Usl. Birch	10.67	11.33	8.92	9.49

EXTRAS

For openings wider than 3-0, add to the 3-0x7-0 price 10% for each additional foot or fraction in width, then add **\$.75**

For openings higher than 7-0, add to the 3-0x7-0 price 20% for each foot or fraction in height, then add **\$.75**
 Jambs wider than $5\frac{3}{8}$ ", add for each additional 2" or fraction in width of jamb 25%, then add **.75**
 Jambs $1\frac{1}{8}$ " thick, add to the price of $\frac{3}{4}$ " jambs without stops **50%**
 Jambs $1\frac{3}{8}$ " thick, add to the price of $\frac{3}{4}$ " jambs without stops **80%**
 For single sliding door jambs, add **100%**
 For double sliding door jambs, use the price of single jamb of the same size and add **100%**
 For transom head jambs, add for additional height, then add **\$ 2.52**
 For Circle Head jambs without stops, add to "No Stops" price **15.00**
 For Circle Head jambs with stops, add to "With Stops" price **20.30**
 For Circle or Elliptic Head jamb over 3-0 wide, add for each foot or part **25%**



W-637

BASE BLOCKS

Plain Eased Edge

W-637

Size	W.P.P.	Red Oak	Uns. Birch
$1\frac{5}{8} \times 3\frac{3}{4} \times 10"$.. \$.37	.. \$.52	.. \$.72
$1\frac{5}{8} \times 4\frac{3}{8} \times 10"$.. .45	.. .63	.. .87

THRESHOLDS



W-639 Outside



W-640 Inside

W-639 Outside Threshold	$\frac{3}{4} \times 3\frac{1}{2} \times 2-9$..	\$.45
W-639 Outside Threshold	$\frac{3}{4} \times 3\frac{1}{2} \times 3-1$..	.51
W-639-X Outside Threshold	$1\frac{1}{8} \times 3\frac{1}{2} \times 3-1$..	.69
W-640 Inside Threshold	$\frac{3}{4} \times 3\frac{1}{2} \times 2-9$..	.45
W-640 Inside Threshold	$\frac{3}{4} \times 3\frac{1}{2} \times 3-1$..	.51

WAHLFELD'S SINGLE SLIDING DOOR UNIT

Equipped with **HAR-VEY** Rolling Hardware, Aluminum Track, with Ball Bearing Pressed Fiber Rollers.

Take advantage of the Modern Trend in Home Building.

Specify the **Wahlfeld** Sliding Door Units equipped with Har-Vey Rolling Hardware.

Smooth and Silent

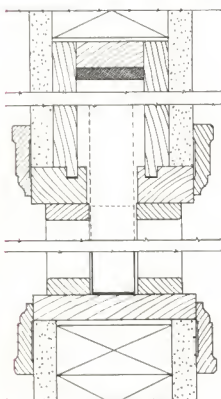
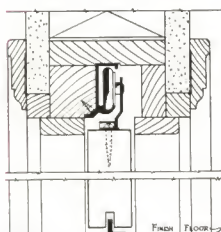
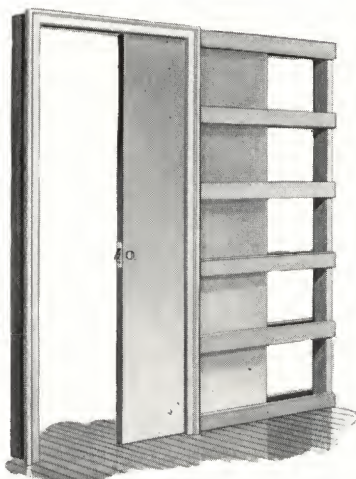
Eliminates Swinging Doors.

Door completely out of sight.

Saves valuable floor and wall space by eliminating the swing of the door, thus permitting the placing of furniture to better advantage.

Use any stock door.

Easy Installation



**Section
Single Unit**

With "Wahlfeld's Sliding Door Unit," installation is so simple that any workman can install in very few minutes, simply frame the rough opening as you would for any door opening, using twice the width of the door plus $2\frac{1}{2}$ " for rough opening width, door height plus 3" from finished floor line for rough opening height. Set unit in the prepared opening and make secure.

Made only for 2x4 stud walls. Jambs $5\frac{1}{4}$ " wide.

Lath and plaster or other wall finish is applied over the door pocket slats and becomes a part of the regular wall area.

Made in 5 sizes K. D.

Each packed in single bundle with detail, track installed in head and rollers. Softwood jambs only.

2-0x6-8.....	\$27.63s
2-4x6-8.....	27.68s
2-6x6-8.....	27.68s
2-8x6-8.....	28.13s
3-0x6-8.....	28.13

Door, Hardware, or Trim not included in above prices.

See Page 152 For Hardware and By-Passing Units

Trim
Mouldings
45

Kitchen
Units,
Med. Case
Mantels,
Cabinets
12

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Wahlfeld
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WAHLFELD'S BY-PASSING SLIDING DOOR UNITS

Equipped with HAR-VEY Rolling Hardware, Aluminum Track,
with Ball Bearing Pressed Fibre Rollers For 2 Doors.

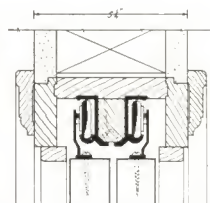


Double Track Method For By-Passing Doors

This installation is ideally suited to closet openings, permitting access to the full closet area and a better arrangement of furniture in the room by elimination of swinging doors. Jamb $5\frac{1}{4}$ " wide.

Jamb opening is 1" less than the combined width of 2 doors being used, to provide a 1 inch lap for doors.

For height from finished floor line to header add $3\frac{1}{4}$ " to door height.



**Section
Head Jamb**

Made in 5 Sizes K.D., W.P.P.

3-11x6-8.....	\$26.24s
4- 7x6-8.....	28.12s
4-11x6-8.....	28.12s
5- 3x6-8.....	30.00s
5-11x6-8.....	30.00

Openings wider than 5-11, add per foot or fraction.....\$1.88

Extra HAR-VEY Rolling Hardware, per set 2 Rollers.....4.86

Doors, Finish Hardware or Trim not included in Prices.

SLIDING DOOR FINISH HARDWARE

SOLID BRASS

No. 44 Edge Pull

Face $3\frac{7}{8}$ x $\frac{3}{4}$Each \$1.50



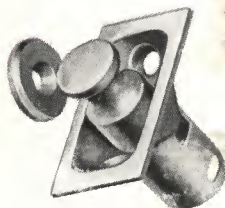
**#44-Edge
Pull**

No. 101 Flush Pull

$1\frac{1}{2}$ " Dia.....Pr. \$1.34



#101 Flush Pull



#39-Jamb Bolt

No. 39 Jamb Bolt—Used for mounting in the rear stile to securely lock door against the jamb from one side, $1\frac{1}{16}$ " x $1\frac{13}{16}$ " x 1"....Each \$1.17

MILL ASSEMBLED DOOR AND WINDOW TRIM USING THE WELL KNOWN "EVANS RING JOINT"

Trade Mark
"RING JOINT"
Reg. United States Patent Office

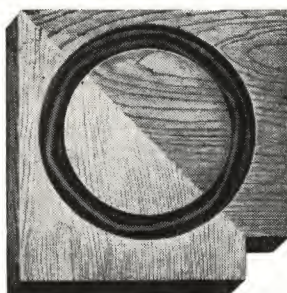


Patented
UNITED STATES, CANADA
and Foreign Countries

Contractors find that by having their trim mitred, glued and put together at the mill with the "Evans Ring Joint"—that they can make a substantial saving in their installation cost, besides having a better looking and more durable job than could be produced by hand at the building.

SPECIFIED BY ARCHITECTS

The principle of this method of making joints is that a hexagon ring is expanded over a steel cone, forced into a circular groove previously cut in the two pieces of trim, and the ring, after being pressed over the cone, tends to return to its former shape and diameter, exerting a continuous pressure inward against the wood, and holding it tightly in place. This inward pressure is such that it will take care of a reasonable amount of shrinkage of the wood.



PRICES FOR 1-MEMBER TRIM PUT TOGETHER

Joints cleaned and sanded ready for installing

Single openings.	Add \$2.16
Twin openings.	Add 2.88
Triple openings.	Add 3.24
Quadruple openings.	Add 3.78

In multiple openings mullion casings are not attached, moulded casings are coped on end to fit over moulded edge of head casing.

If back band trim is used, add \$1.50 per side for attaching.

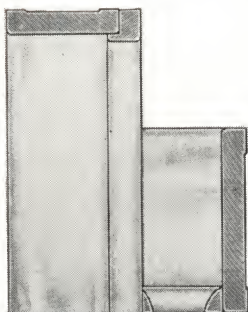
Trim
Mouldings
155

Kitchen
Units,
Med. Case
Mantels,
Cabinets
10

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193

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WINDOW AND DOOR TRIM CUT TO LENGTH

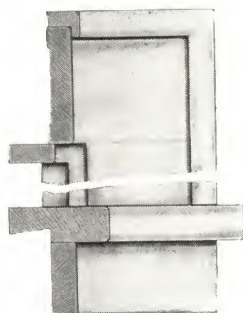


W-700

Back Band Trim

Casing $\frac{3}{4} \times 3\frac{1}{2}$
Back Band $\frac{3}{4} \times 1\frac{1}{16}$
Stool $1\frac{1}{16} \times 3$
Apron $\frac{3}{4} \times 3\frac{1}{2}$
Stops $\frac{1}{2} \times 1\frac{3}{8}$

All flat sanded
K.D. bundled



W-700

Prices per side of window trim

For single opening, add together the prices for the size required of the horizontal and vertical members.

For twin opening, use price of 2 horizontal, 1 vertical, and 1 mullion, 6 inch or 2" as required.

For triple opening, use price of 3 horizontal, 1 vertical, 2 mullions, 6 inch or 2 inch as required.

2-Light Glass Size	W.P.P.				Y. P. or Fir			
	Horiz.	Vert.	6" Mull.	2" Mull.	Horiz.	Vert.	6" Mull.	2" Mull.
16.....	\$2.19	\$2.58	\$1.80	\$.98	\$2.58	\$3.04	\$2.12	\$1.16
18.....	3.05	2.09	1.15	3.60	2.47	1.36
20.....	2.63	3.09	2.09	1.15	3.10	3.65	2.47	1.36
22.....	3.42	2.36	1.30	4.04	2.78	1.53
24.....	2.82	3.66	2.59	1.41	3.33	4.32	3.06	1.66
26.....	3.91	2.62	1.45	4.61	3.09	1.71
28.....	3.08	4.09	2.84	1.55	3.63	4.83	3.35	1.83
32.....	3.41	4.62	3.15	1.74	4.02	5.45	3.72	2.05
36.....	3.71	5.19	3.64	1.99	4.38	6.12	4.30	2.35
40.....	3.97	5.61	3.90	2.14	4.68	6.62	4.60	2.53

W-700

2-Light Glass Size	Red Oak				Unselected Birch			
	Horiz.	Vert.	6" Mull.	2" Mull.	Horiz.	Vert.	6" Mull.	2" Mull.
16.....	\$3.07	\$3.61	\$2.52	\$1.37	\$4.25	\$5.01	\$3.49	\$1.90
18.....	4.27	2.93	1.61	5.92	4.05	2.23
20.....	3.68	4.33	2.93	1.61	5.10	5.99	4.05	2.23
22.....	4.79	3.30	1.82	6.63	4.58	2.52
24.....	3.95	5.12	3.63	1.97	5.47	7.10	5.02	2.74
26.....	5.47	3.67	2.03	7.58	5.08	2.81
28.....	4.31	5.73	3.98	2.17	5.97	7.93	5.51	3.00
32.....	4.77	6.47	4.41	2.44	6.62	8.96	6.11	3.38
36.....	5.19	7.27	5.10	2.79	7.20	10.07	7.06	3.86
40.....	5.56	7.85	5.46	3.00	7.70	10.88	7.57	4.15

See Page 153 For Assembled Trim

DOOR TRIM

CUT TO LENGTH

W-700 Back Band Trim

Prices per side of door trim

Width	W.P.P.		Y.P. or Fir	
	6-8	7-0	6-8	7-0
2-0.....	\$5.31	\$5.47	\$6.27	\$6.45
2-4.....	5.46	5.62	6.44	6.63
2-6.....	5.46	5.62	6.44	6.63
2-8.....	5.00	5.66	6.49	6.68
3-0.....	5.61	5.77	6.62	6.81
4-0.....	5.93	6.09	7.00	7.19
5-0.....	6.24	6.40	7.36	7.55
6-0.....	6.55	6.71	7.73	7.92

W-700 Prices per side of door trim

Width	Red Oak		Unselected Birch	
	6-8	7-0	6-8	7-0
2-0.....	\$7.43	\$7.66	\$10.30	\$10.61
2-4.....	7.64	7.87	10.59	10.90
2-6.....	7.64	7.87	10.59	10.90
2-8.....	7.70	7.92	10.67	10.98
3-0.....	7.85	8.08	10.88	11.19
4-0.....	8.30	8.53	11.50	11.81
5-0.....	8.74	8.96	12.11	12.42
6-0.....	9.17	9.39	12.71	13.02

IRREGULAR HEAD DOOR TRIM

For Circle, Segment, Elliptical, Gothic or Tudor Head add to the above prices per side of trim.

Width	W.P.P.	Y.P. or Fir	Red Oak	Uns. Birch
3-0.....	\$10.80	\$11.43	\$12.15	\$13.95
4-0.....	14.40	15.24	16.20	18.60
5-0.....	16.20	17.15	18.23	20.93
6-0.....	19.80	20.96	22.28	25.53

PRICES ON LINEAL W-700 TRIM, PER 100 LINEAL FEET

Random Lengths

Size	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
Casing $\frac{3}{4} \times 3\frac{1}{2}$	\$15.54	\$18.43	\$22.99	\$29.77
Back Band $\frac{3}{4} \times 1\frac{1}{16}$	6.50	7.75	9.80	12.08
Stool $1\frac{1}{16} \times 3$	20.16	21.29	25.63	35.17
Apron $\frac{3}{4} \times 3\frac{1}{2}$	15.54	18.43	22.99	29.77
Stops $\frac{1}{2} \times 1\frac{3}{8}$	4.94	5.83	6.92	9.58
Base $\frac{3}{8} \times 5\frac{1}{2}$	21.63	27.40	34.30	44.60
Base Shoe $\frac{1}{2} \times \frac{3}{4}$	3.07	3.62	4.30	5.96

Less than 100 lineal feet of one size or kind of wood, add..... 20%

For specified lengths under 14 feet, add..... 10%

For specified lengths all 14 and 16 feet, add..... 20%

Mouldings cut to length, figure on foot and half foot and add..... 10%

Wrapping in paper, add per bundle..... \$.60

All Y. Pine, Fir, Red Oak and Unselected Birch items ordered in quantities of less than 500 lineal feet of a size and kind of wood, add for set-up..... \$4.15

Trim
Mouldings
55

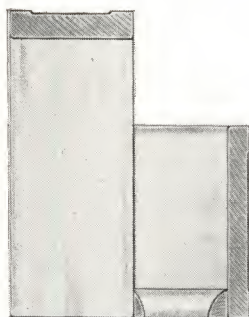
Kitchen
Units,
Med. Case
Mantels
Chair
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Stair
Parts
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Wahlfeld
Hardware
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WINDOW AND DOOR TRIM

CUT TO LENGTH

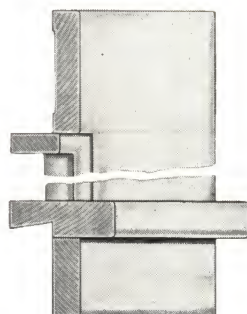


W-702

3½" Plain Trim

Casing ¾x3½
Stool 1½x3
Apron ¾x3½
Stops ½x1¾

All flat sanded
K.D. bundled



W-702

Prices per side of window trim

For single opening, add together the prices for the size required of the horizontal and vertical members.

For twin opening, use the price of 2 horizontal, 1 vertical, and 1 mullion, 6 inch or 2 inch as required.

For triple opening, use the price of 3 horizontal, 1 vertical, and 2 mullions, 6 inch or 2" as required.

2-Light		W.P.P.				Y.P. or Fir			
Glass Size	Horiz.	Vert.	6'Mull.	2'Mull.	Horiz.	Vert.	6'Mull.	2'Mull.	
16.....	\$1.95	\$1.87	\$1.80	\$.98	\$2.30	\$2.21	\$2.12	\$1.16	
18.....	2.18	2.09	1.15	2.57	2.47	1.36	
20.....	2.35	2.29	2.09	1.15	2.77	2.70	2.47	1.36	
22.....	2.59	2.37	1.31	3.06	2.80	1.55	
24.....	2.49	2.72	2.59	1.41	2.94	3.21	3.06	1.66	
26.....	2.87	2.63	1.45	3.39	3.10	1.71	
28.....	2.75	3.00	2.84	1.55	3.25	3.54	3.35	1.83	
32.....	3.14	3.44	3.15	1.74	3.71	4.06	3.72	2.05	
36.....	3.29	3.87	3.64	1.99	3.88	4.57	4.30	2.35	
40.....	3.55	4.15	3.90	2.14	4.19	4.90	4.60	2.53	

W-702

2-Light	Red Oak				Y.P. or Fir			
Glass Size	Horiz.	Vert.	6'Mull.	2'Mull.	Horiz.	Vert.	6'Mull.	2'Mull.
16.....	\$2.73	\$2.62	\$2.52	\$1.37	\$3.78	\$3.63	\$3.49	\$1.90
18.....		3.05	2.93	1.61		4.23	4.05	2.23
20.....	3.29	3.21	2.93	1.61	4.56	4.56	4.05	2.23
22.....		3.63	3.32	1.83		5.02	4.60	2.54
24.....	3.49	3.81	3.63	1.97	4.83	5.28	5.02	2.74
26.....		4.02	3.68	2.03		5.57	5.10	2.81
28.....	3.85	4.20	3.98	2.17	5.34	5.82	5.51	3.00
32.....	4.40	4.82	4.41	2.44	6.09	6.67	6.11	3.38
36.....	4.61	5.42	5.10	2.79	6.38	7.51	7.06	3.86
40.....	4.97	5.81	5.46	3.00	6.89	8.05	7.57	4.15

See Page 153 For Assembled Trim

DOOR TRIM
CUT TO LENGTH
W-702 3½" Plain Trim
Prices per side of door trim

Width	W.P.P.		Y.P. or Fir	
	6-8	7-0	6-8	7-0
2-0.....	\$3.66	\$3.77	\$4.32	\$4.45
2-4.....	3.76	3.87	4.44	4.57
2-6.....	3.76	3.87	4.44	4.57
2-8.....	3.76	3.87	4.44	4.57
3-0.....	3.87	3.98	4.57	4.70
4-0.....	4.09	4.20	4.83	4.96
5-0.....	4.30	4.48	5.07	5.29
6-0.....	4.52	4.63	5.33	5.46

W-702 Prices per side of door trim

Width	Red Oak		Unselected Birch	
	6-3	7-0	6-3	7-0
2-0.....	\$5.12	\$5.29	\$7.10	\$7.31
2-4.....	5.26	5.42	7.29	7.51
2-6.....	5.26	5.42	7.29	7.51
2-8.....	5.26	5.42	7.29	7.51
3-0.....	5.42	5.57	7.51	7.72
4-0.....	5.73	5.88	7.93	8.15
5-0.....	6.02	6.27	8.34	8.69
6-0.....	6.33	6.48	8.77	8.98

IRREGULAR HEAD AND DOOR TRIM

For Circle, Segment, Elliptical, Gothic or Tudor Head add to the above prices per side of trim.

Width	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
3-0.....	\$7.47	\$7.92	\$8.46	\$9.72
4-0.....	9.96	10.56	11.28	12.96
5-0.....	11.21	11.88	12.69	14.58
6-0.....	13.70	14.52	15.51	17.82

PRICES ON LINEAL W-702 TRIM, PER 100 LINEAL FEET

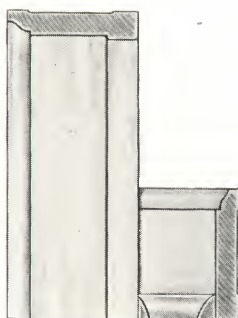
Random Lengths

Size	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
Casing ¾x3½.....	\$15.54	\$18.43	\$22.99	\$29.77
Stool 1½x3.....	20.16	21.29	25.63	35.17
Apron ¾x3½.....	15.54	18.43	22.99	29.77
Stops ½x1¾.....	4.94	5.83	7.16	9.58
Base ⅝x5½.....	21.63	27.40	34.30	44.60
Base Shoe 1½x ¾.....	3.07	3.62	4.45	5.96

Less than 100 lineal feet of one size or kind of wood add.....20%
 For specified lengths under 14 feet, add.....10%
 For specified lengths all 14 and 16 feet, add.....20%
 Mouldings cut to length, figure on foot and half foot and add.....10%
 Wrapping in paper, add per bundle.....\$.60
 All Y. Pine, Fir, Red Oak and Unselected Birch items ordered in quantities
 of less than 500 lineal feet of a size and kind of wood, add for set-up.....\$4.15

WINDOW AND DOOR TRIM

CUT TO LENGTH

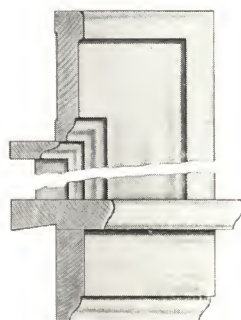


W-704

3½" Moulded Trim

Casing $1\frac{1}{16} \times 3\frac{1}{2}$
 Stool $\frac{3}{4} \times 2\frac{3}{4}$
 Apron $1\frac{1}{16} \times 2\frac{1}{2}$
 Stop $\frac{1}{2} \times 1\frac{3}{8}$

All flat sanded
 K.D. bundled



W-704

Prices per side of window trim

For single opening, add together the prices for the size required of the horizontal and vertical members.

For twin opening, use the price of 2 horizontal, 1 vertical, and 1 mullion, 6 inch or 2 inch as required.

For triple opening, use the price of 3 horizontal, 1 vertical, and 2 mullions, 6 inch or 2 inch as required.

2-Light	W.P.P.				Y.P. or Fir			
	Glass Size	Horiz.	Vert.	6" Mull. 2" Mull.	Horiz.	Vert.	6" Mull. 2" Mull.	
	16.....	\$1.76	\$2.03	\$1.89	\$0.98	\$2.08	\$2.45	\$2.12 \$1.16
	18.....		2.26	2.09	1.15	2.67	2.47	1.36
	20.....	2.12	2.40	2.09	1.15	2.50	2.83	2.47 1.36
	22.....		2.65	2.37	1.31		3.13	2.80 1.55
	24.....	2.23	2.83	2.59	1.41	2.63	3.34	3.06 1.66
	26.....		2.98	2.63	1.45		3.52	3.10 1.71
	28.....	2.49	3.22	2.84	1.55	2.94	3.80	3.35 1.83
	32.....	2.73	3.55	3.15	1.74	3.22	4.19	3.72 2.05
	36.....	2.94	3.98	3.64	1.99	3.47	4.70	4.30 2.35
	40.....	3.20	4.37	3.90	2.14	3.78	5.16	4.60 2.53

W-704

2-Light	Red Oak				Unselected Birch			
	Glass Size	Horiz.	Vert.	6" Mull. 2" Mull.	Horiz.	Vert.	6" Mull. 2" Mull.	
	16.....	\$2.43	\$2.91	\$2.52	\$1.37	\$3.41	\$4.04	\$3.49 \$1.90
	18.....		3.16	2.93	1.61		4.38	4.05 2.23
	20.....	2.97	3.36	2.93	1.61	4.11	4.66	4.05 2.23
	22.....		3.71	3.32	1.83		5.14	4.60 2.54
	24.....	3.12	3.96	3.63	1.97	4.33	5.49	5.02 2.74
	26.....		4.17	3.68	2.03		5.78	5.10 2.81
	28.....	3.49	4.51	3.98	2.17	4.83	6.25	5.51 3.00
	32.....	3.82	4.97	4.41	2.44	5.30	6.89	6.11 3.38
	36.....	4.12	5.57	5.10	2.79	5.70	7.72	7.06 3.86
	40.....	4.48	6.12	5.46	3.00	6.21	8.48	7.57 4.15

See Page 153 For Assembled Trim

DOOR TRIM

CUT TO LENGTH

W-704 3½" Moulded Trim

PRICES PER SIDE OF DOOR TRIM

Width	W.P.P.		Y.P. or Fir	
	6-8	7-0	6-8	7-0
2-0.....	\$3.77	\$3.88	\$4.45	\$4.58
2-4.....	3.87	3.98	4.57	4.70
2-6.....	3.87	3.98	4.57	4.70
2-8.....	3.87	3.98	4.57	4.70
3-0.....	3.98	4.09	4.70	4.83
4-0.....	4.20	4.31	4.96	5.09
5-0.....	4.41	4.52	5.20	5.33
6-0.....	4.63	4.74	5.46	5.59

W-704 Prices per side of door trim

Width	Red Oak		Unselected Birch	
	6-8	7-0	6-8	7-0
2-0.....	\$5.28	\$5.43	\$7.31	\$7.53
2-4.....	5.42	5.57	7.51	7.72
2-6.....	5.42	5.57	7.51	7.72
2-8.....	5.42	5.57	7.51	7.72
3-0.....	5.57	5.73	7.72	7.93
4-0.....	5.88	6.03	8.15	8.36
5-0.....	6.17	6.33	8.56	8.77
6-0.....	6.48	6.64	8.98	9.20

IRREGULAR HEAD DOOR TRIM

For Circle, Segment, Elliptical, Gothic or Tudor Head add to the above prices per side of trim

Width	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
3-0.....	\$7.47	\$7.92	\$8.46	\$9.72
4-0.....	9.96	10.56	11.28	12.96
5-0.....	11.21	11.88	12.69	14.58
6-0.....	13.70	14.52	15.51	17.82

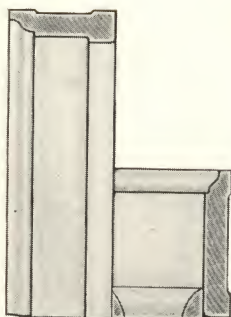
PRICES ON LINEAL W-704 TRIM, PER 100 LINEAL FEET

Random Lengths

Size	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
Casing 1½x3½.....	\$14.81	\$18.43	\$22.99	\$29.77
Stool ¾x2¾.....	14.92	15.17	18.84	24.05
Apron 1½x2½.....	10.71	14.03	17.69	22.35
Stops ½x1¾.....	4.94	5.83	7.16	9.58
Base ¾x3½.....	14.07	18.43	22.99	29.77
Base Shoe ½x¾.....	3.07	3.62	4.45	5.96

Less than 100 lineal feet of one size or kind of wood, add 20%
 For specified lengths under 14 feet, add 10%
 For specified lengths all 14 and 16 feet, add 20%
 Moulding cut to length, figure on foot and half foot and add 13%
 Wrapping in paper, add per bundle \$.60
 All Y. Pine, Fir, Red Oak and Unselected Birch items ordered in quantities
 of less than 500 lineal feet of a size and kind of wood, add for set-up \$4.15

WINDOW AND DOOR TRIM CUT TO LENGTH

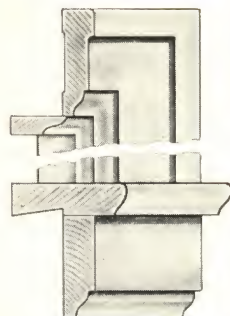


W-706

2 1/2" Moulded Trim

Casing 1 1/16 x 2 1/2
 Stool 3/4 x 2 3/4
 Apron 1 1/16 x 2 1/2
 Stops 1/2 x 1 3/8

All flat sanded
 K.D. bundled



W-706

Prices per side of window trim

For single opening, add together the prices for the size required of the horizontal and vertical members.

For twin opening, use the price of 2 horizontal, 1 vertical, and 1 mullion, 6 inch or 2 inch as required.

For triple opening, use the price of 3 horizontal, 1 vertical, and 2 mullions, 6 inch or 2 inch as required.

2-Light Glass Size	W.P.P.				Y.P. or Fir			
	Horiz.	Vert.	6" Mull.	2" Mull.	Horiz.	Vert.	6" Mull.	2" Mull.
16.....	\$1.24	\$1.40	\$1.80	\$0.98	\$1.61	\$1.82	\$2.12	\$1.16
18.....	1.60	2.09	1.15	2.08	2.47	1.36
20.....	1.53	1.70	2.09	1.15	2.05	2.21	2.47	1.36
22.....	1.80	2.37	1.31	2.34	2.80	1.55
24.....	1.58	2.01	2.59	1.41	2.05	2.61	3.06	1.66
26.....	2.12	2.63	1.45	2.76	3.10	1.71
28.....	1.79	2.21	2.84	1.55	2.33	2.87	3.35	1.83
32.....	1.99	2.43	3.15	1.74	2.59	3.16	3.72	2.05
36.....	2.12	2.81	3.64	1.99	2.76	3.65	4.30	2.35
40.....	2.32	3.03	3.90	2.14	3.02	3.94	4.60	2.53

W-706

2-Light Glass Size	Red Oak				Unselected Birch			
	Horiz.	Vert.	6" Mull.	2" Mull.	Horiz.	Vert.	6" Mull.	2" Mull.
16.....	\$1.91	\$2.16	\$2.52	\$1.37	\$2.64	\$2.98	\$3.49	\$1.90
18.....	2.46	2.93	1.61	3.41	4.05	2.23
20.....	2.43	2.62	2.93	1.61	3.37	3.62	4.05	2.23
22.....	2.77	3.32	1.83	3.33	4.60	2.54
24.....	2.43	3.10	3.63	1.97	3.37	4.28	5.02	2.74
26.....	3.26	3.68	2.03	4.52	5.10	2.81
28.....	2.76	3.40	3.98	2.17	3.81	4.71	5.51	3.00
32.....	3.06	3.74	4.41	2.44	4.24	5.18	6.11	3.38
36.....	3.26	4.33	5.10	2.79	4.52	5.99	7.06	3.86
40.....	3.57	4.67	5.46	3.00	4.94	6.45	7.57	4.15

See Page 153 For Assembled Trim

DOOR TRIM

CUT TO LENGTH

W-706 2½" Moulded Trim

Prices per side of door trim

Width	W.P.P.		Y.P. or Fir	
	6-8	7-0	6-8	7-0
2-0.....	\$2.45	\$2.52	\$3.19	\$3.28
2-4.....	2.45	2.52	3.19	3.28
2-6.....	2.51	2.58	3.26	3.35
2-8.....	2.51	2.58	3.26	3.35
3-0.....	2.58	2.66	3.35	3.46
4-0.....	2.73	2.80	3.55	3.64
5-0.....	2.86	2.93	3.72	3.81
6-0.....	3.01	3.08	3.91	4.00

W-706 Prices per side of door trim

Width	Red Oak		Unselected Birch	
	6-8	7-0	6-8	7-0
2-0.....	\$3.77	\$3.88	\$5.22	\$5.37
2-4.....	3.77	3.88	5.22	5.37
2-6.....	3.87	3.97	5.35	5.50
2-8.....	3.87	3.97	5.35	5.50
3-0.....	3.97	4.10	5.50	5.67
4-0.....	4.20	4.31	5.81	5.96
5-0.....	4.40	4.51	6.09	6.24
6-0.....	4.64	4.74	6.41	6.56

IRREGULAR HEAD DOOR TRIM

For Circle, Segment, Elliptical, Gothic or Tudor Head add to the above prices per side of trim

Width	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
3-0.....	\$ 6.84	\$ 7.20	\$ 7.56	\$ 8.55
4-0.....	9.12	9.60	10.08	11.40
5-0.....	10.26	10.80	11.34	12.83
6-0.....	12.54	13.20	13.86	15.68

PRICES ON LINEAL W-706 TRIM, PER 100 LINEAL FEET

Random Lengths

Size	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
Casing 1½x2½.....	\$10.71	\$14.03	\$17.59	\$22.35
Stool ¾x2.....	14.92	15.17	18.84	24.05
Apron 1½x2½.....	10.71	14.03	17.59	22.35
Stops ½x1¾.....	4.94	5.83	7.16	9.58
Base ¾x3½.....	14.07	18.43	22.99	29.77
Base Shoe ½x ¾.....	3.07	3.62	4.45	5.96

Less than 100 lineal feet of one size and kind of wood, add..... 20%

For specified lengths under 14 feet, add..... 10%

For specified lengths all 14 and 16 feet, add..... 20%

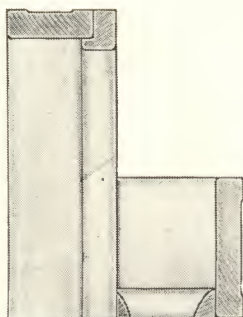
Mouldings cut to length, figure on foot and half foot and add..... 10%

Wrapping in paper, add per bundle..... \$.60

All Y. Pine, Fir, Red Oak and Unselected Birch items ordered in quantities of less than 500 lineal feet of a size and kind of wood, add for set-up..... \$4.15

WINDOW AND DOOR TRIM

CUT TO LENGTH

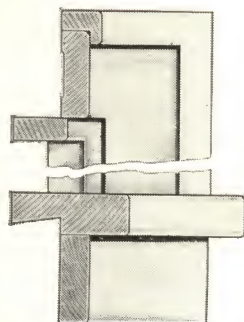


W-708

Narrow Back Band Trim

Casing $\frac{3}{4} \times 2\frac{1}{4}$
 Back Band $\frac{3}{4} \times 1\frac{1}{16}$
 Stool $1\frac{1}{16} \times 3$
 Apron $\frac{3}{4} \times 2\frac{1}{4}$
 Stops $\frac{1}{2} \times 1\frac{3}{8}$

All flat sanded
 K.D. bundled



W-708

Prices per side of window trim

For single opening, add together the prices for the size required of the horizontal and vertical members.

For twin openings, use the price of 2 horizontal, 1 vertical, and 1 mullion, 6 inch or 2 inch as required.

For triple opening, use the price of 3 horizontal, 1 vertical, and 2 mullions, 6 inch or 2 inch as required.

2-Light Glass Size	W.P.P.				Y.P. or Fir			
	Horiz.	Vert.	6" Mull.	2" Mull.	Horiz.	Vert.	6" Mull.	2" Mull.
16.....	\$1.85	\$2.14	\$1.80	\$0.98	\$2.18	\$2.53	\$2.12	\$1.16
18.....	2.41	2.09	1.15	2.84	2.47	1.36
20.....	2.23	2.55	2.09	1.15	2.63	3.01	2.47	1.36
22.....	2.72	2.37	1.31	3.21	2.80	1.55
24.....	2.42	3.10	2.59	1.41	3.86	3.66	3.06	1.66
26.....	3.29	2.63	1.45	3.88	3.10	1.71
28.....	2.61	3.47	2.84	1.55	3.08	4.09	3.35	1.83
32.....	2.98	3.82	3.15	1.74	3.52	4.51	3.72	2.05
36.....	3.17	4.36	3.64	1.99	3.74	5.14	4.30	2.35
40.....	3.36	4.72	3.90	2.14	3.96	5.57	4.60	2.53

W-708

2-Light Glass Size	Red Oak				Unselected Birch			
	Horiz.	Vert.	6" Mull.	2" Mull.	Horiz.	Vert.	6" Mull.	2" Mull.
16.....	\$2.59	\$3.00	\$2.52	\$1.37	\$3.59	\$4.15	\$3.49	\$1.90
18.....	3.37	2.93	1.61	4.68	4.05	2.23
20.....	3.12	3.57	2.93	1.61	4.33	4.95	4.05	2.23
22.....	3.81	3.32	1.83	5.28	4.60	2.54
24.....	3.39	4.34	3.63	1.97	4.69	6.01	5.02	2.74
26.....	4.61	3.68	2.03	6.38	5.10	2.81
28.....	3.65	4.86	3.98	2.17	5.06	6.73	5.51	3.00
32.....	4.17	5.35	4.41	2.44	5.78	7.41	6.11	3.38
36.....	4.44	6.10	5.10	2.79	6.15	8.46	7.06	3.86
40.....	4.70	6.61	5.46	3.00	6.52	9.16	7.57	4.15

See Page 153 For Assembled Trim

DOOR TRIM

CUT TO LENGTH

W-708 Narrow Back Band Trim

Prices per side of door trim

Width	W.P.P.		Y.P. or Fir	
	6'-8"	7'-0"	6'-8"	7'-0"
2-0.....	\$4.21	\$4.36	\$4.97	\$5.14
2-4.....	4.34	4.49	5.12	5.30
2-6.....	4.34	4.49	5.12	5.30
2-8.....	4.34	4.49	5.12	5.30
3-0.....	4.42	4.61	5.22	5.44
4-0.....	4.70	4.85	5.55	5.72
5-0.....	4.95	5.10	5.84	6.02
6-0.....	5.19	5.34	6.12	6.30

W-708 Prices per side of door trim

Width	Red Oak		Unselected Birch	
	6'-8"	7'-0"	6'-8"	7'-0"
2-0.....	\$5.89	\$6.10	\$8.17	\$8.46
2-4.....	6.08	6.29	8.42	8.71
2-6.....	6.08	6.29	8.42	8.71
2-8.....	6.08	6.29	8.42	8.71
3-0.....	6.19	6.45	8.57	8.94
4-0.....	6.58	6.79	9.12	9.41
5-0.....	6.93	7.14	9.60	9.89
6-0.....	7.27	7.48	10.07	10.36

IRREGULAR HEAD DOOR TRIM

For Circle, Segment, Elliptical, Gothic or Tudor Head add to the above prices per side of trim

Width	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
3-0.....	\$ 9.99	\$10.44	\$10.98	\$12.33
4-0.....	13.32	13.92	14.64	16.44
5-0.....	14.99	15.66	16.47	18.50
6-0.....	18.32	19.14	20.13	22.61

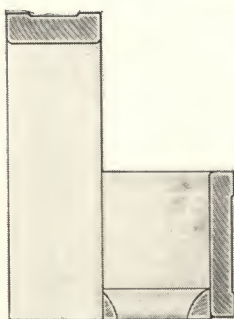
PRICES ON LINEAL W-708 TRIM, PER 100 LINEAL FEET

Random Lengths

Size	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
Casing $\frac{3}{4} \times 2\frac{1}{4}$	\$10.19	\$12.89	\$16.08	\$20.55
Back Band $\frac{3}{4} \times 1\frac{1}{16}$	6.50	7.75	9.80	12.08
Stool $1\frac{1}{16} \times 3$	20.16	21.29	25.63	35.17
Apron $\frac{3}{4} \times 2\frac{1}{4}$	10.19	12.89	16.08	20.55
Stops $\frac{1}{2} \times 1\frac{3}{8}$	4.94	5.83	6.92	9.58
Base $\frac{3}{4} \times 3\frac{1}{2}$	14.07	18.43	22.99	29.77
Base Shoe $\frac{1}{2} \times \frac{3}{4}$	3.07	3.62	4.30	5.96

Less than 100 lineal feet of one size and kind of wood, add.....20%
 For specified lengths under 14 feet, add.....10%
 For specified lengths all 14 and 16 feet, add.....20%
 Mouldings cut to length, figure on foot and half foot and add.....10%
 Wrapping in paper, add per bundle.....\$60
 All Y.P. or Fir, Red Oak and Unselected Birch items ordered in quantities of
 less than 500 lineal feet of a size and kind of wood, add for set-up.....\$4.15

WINDOW AND DOOR TRIM CUT TO LENGTH

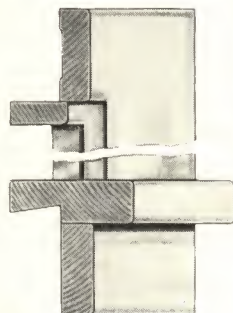


W-710

2¼" Plain Trim

Casing ¾x2¼
 Stool 1½x3
 Apron ¾x2¼
 Stops ½x1½

All flat sanded
 K.D. bundled



W-710

Prices per side of window trim

For single opening, add together the prices for the size required of the horizontal and vertical members.

For twin opening, use the price of 2 horizontal, 1 vertical and 1 mullion, 6 inch or 2 inch as required.

For triple opening, use the price of 3 horizontal, 1 vertical and 2 mullions, 6 inch or 2 inch as required.

2-Light Glass Size	W.P.P.				Y.P. or Fir			
	Horiz.	Vert.	6"Mull.	2"Mull.	Horiz.	Vert.	6"Mull.	2"Mull.
16.....	\$1.61	\$1.43	\$1.80	\$0.98	\$1.90	\$1.69	\$2.12	\$1.16
18.....		1.64	2.09	1.15		1.94	2.47	1.36
20.....	1.95	1.75	2.09	1.15	2.30	2.07	2.47	1.36
22.....		1.87	2.37	1.31		2.21	2.80	1.55
24.....	2.09	2.16	2.59	1.41	2.47	2.55	3.06	1.66
26.....		2.20	2.63	1.45		2.60	3.10	1.71
28.....	2.28	2.38	2.84	1.55	2.69	2.81	3.35	1.83
32.....	2.60	2.64	3.15	1.74	3.07	3.12	3.72	2.05
36.....	2.75	3.04	3.64	1.99	3.25	3.59	4.30	2.35
40.....	2.94	3.26	3.80	2.14	3.47	3.85	4.60	2.53

W-710

2-Light Glass Size	Red Oak				Unselected Birch			
	Horiz.	Vert.	6"Mull.	2"Mull.	Horiz.	Vert.	6"Mull.	2"Mull.
16.....	\$2.25	\$2.00	\$2.52	\$1.37	\$3.12	\$2.77	\$3.49	\$1.90
18.....		2.30	2.93	1.61		3.18	4.05	2.23
20.....	2.73	2.45	2.93	1.61	3.78	3.40	4.05	2.23
22.....		2.62	3.32	1.83		3.63	4.60	2.54
24.....	2.93	3.02	3.63	1.97	4.05	4.19	5.02	2.74
26.....		3.08	3.68	2.03		4.27	5.10	2.81
28.....	3.19	3.33	3.98	2.17	4.42	4.62	5.51	3.00
32.....	3.64	3.70	4.41	2.44	5.04	5.12	6.11	3.38
36.....	3.85	4.26	5.10	2.79	5.34	5.90	7.06	3.86
40.....	4.12	4.56	5.46	3.00	5.70	6.32	7.57	4.15

See Page 153 For Assembled Trim.

DOOR TRIM

CUT TO LENGTH

W-710 2 1/4 Plain Trim

Prices per side of door trim

Width	W.P.P.		Y.P. or Fir	
	6'-8"	7'-0"	6'-8"	7'-0"
2-0.....	\$2.51	\$2.66	\$2.96	\$3.14
2-4.....	2.59	2.74	3.06	3.23
2-6.....	2.59	2.74	3.06	3.23
2-8.....	2.59	2.74	3.06	3.23
3-0.....	2.66	2.81	3.14	3.32
4-0.....	2.81	2.96	3.32	3.49
5-0.....	2.96	3.11	3.49	3.67
6-0.....	3.11	3.26	3.61	3.85

W-710 Prices per side of door trim

Width	Red Oak		Unselected Birch	
	6'-8"	7'-0"	6'-8"	7'-0"
2-0.....	\$3.51	\$3.72	\$4.87	\$5.16
2-4.....	3.63	3.84	5.02	5.32
2-6.....	3.63	3.84	5.02	5.32
2-8.....	3.63	3.84	5.02	5.32
3-0.....	3.72	3.93	5.16	5.45
4-0.....	3.93	4.14	5.45	5.74
5-0.....	4.14	4.35	5.74	6.03
6-0.....	4.35	4.56	6.03	6.32

IRREGULAR HEAD DOOR TRIM

For Circle, Segment, Elliptical, Gothic or Tudor Head add to the above prices per side of trim

Width	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
3-0.....	\$ 6.84	\$ 7.20	\$ 7.56	\$ 8.55
4-0.....	9.12	9.60	10.08	11.40
5-0.....	10.26	10.80	11.34	12.83
6-0.....	12.54	13.20	12.86	15.68

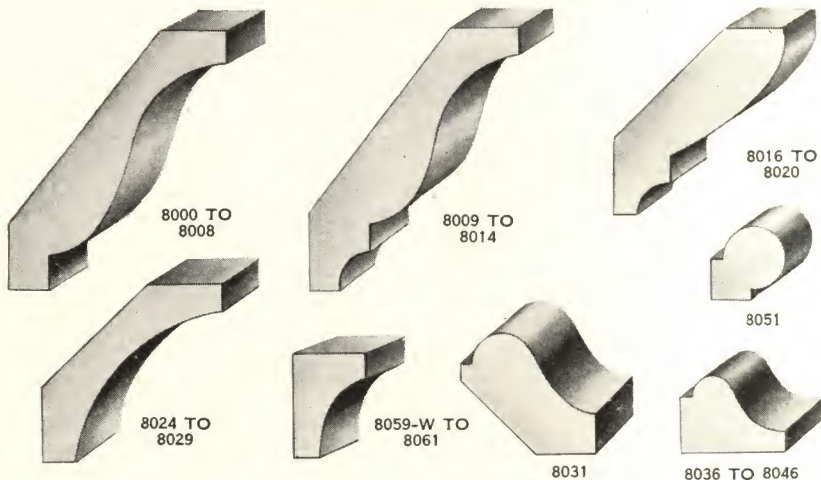
PRICES ON LINEAL W-710 TRIM, PER 100 LINEAL FEET

Random Lengths

Size	W.P.P.	Y.P. or Fir	Red Oak	Unsel. Birch
Casing 3/4 x 2 1/4.....	\$10.19	\$12.89	\$16.08	\$20.55
Stool 1 1/16 x 3.....	20.16	21.29	25.63	35.17
Apron 3/4 x 2 1/4.....	10.19	12.89	16.08	20.55
Stops 1/2 x 1 3/8.....	4.94	5.83	6.92	9.58
Base 5/8 x 3 1/2.....	14.07	18.43	22.99	29.77
Base Shoe 1/2 x 3/4.....	3.07	3.62	4.30	5.96

Less than 100 lineal feet of one size and kind of wood, add..... 20%
 For specified lengths under 14 feet, add..... 10%
 For specified lengths all 14 and 16 feet, add..... 20%
 Mouldings cut to length, figure on foot and half foot and add..... 10%
 Wrapping in paper, add per bundle..... \$.60
 All Y.P. or Fir, Red Oak and Unselected Birch items ordered in quantities
 of less than 500 lineal feet of a size and kind of wood, add for set-up.... \$4.15

EXTERIOR MOULDINGS

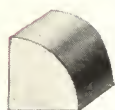


Prices per 100 lineal feet, random lengths

8000 Numbers	Description	Size	W.P.P.	7000 Numbers
8000.....	Crown Mould	$\frac{3}{4} \times 3\frac{1}{4}$	\$.....	7004
8002.....	Crown Mould	$\frac{3}{4} \times 3\frac{5}{8}$	7005
8003.....	Crown Mould	$\frac{3}{4} \times 2\frac{3}{4}$	7003
8005.....	Crown Mould	$\frac{3}{4} \times 4\frac{5}{8}$	7007
8007.....	Crown Mould	$\frac{3}{4} \times 1\frac{3}{4}$	7001
8008.....	Crown Mould	$\frac{3}{4} \times 2\frac{1}{4}$	7002
8009.....	Crown Mould	$\frac{3}{4} \times 3\frac{5}{8}$	15.33s	7014
8010.....	Crown Mould	$\frac{3}{4} \times 2\frac{3}{4}$	11.76s	7012
8011.....	Crown Mould	$\frac{3}{4} \times 2\frac{1}{4}$	9.77s	7011
8012.....	Crown Mould	$\frac{3}{4} \times 4\frac{1}{4}$	7015
8013.....	Crown Mould	$\frac{3}{4} \times 4\frac{5}{8}$	7016
8014.....	Crown Mould	$\frac{3}{4} \times 3\frac{1}{4}$	7013
8016.....	Bed Mould	$\frac{3}{4} \times 1\frac{3}{4}$	7.67s	7023
8018.....	Bed Mould	$\frac{3}{4} \times 2\frac{1}{4}$	7025
8019.....	Bed Mould	$\frac{3}{4} \times 2\frac{3}{4}$	7026
8020.....	Bed Mould	$\frac{3}{4} \times 3\frac{1}{4}$	7027
8024.....	Cove Mould	$\frac{3}{4} \times 1\frac{3}{4}$	7.67s	7035
8025.....	Cove Mould	$\frac{3}{4} \times 2\frac{1}{4}$	9.77s	7036
8026.....	Cove Mould	$\frac{3}{4} \times 2\frac{3}{4}$	7037
8029.....	Cove Mould	$\frac{3}{4} \times 3\frac{1}{4}$	13.86s	7038
8031.....	Bed Mould	$\frac{3}{4} \times 1\frac{3}{4}$	7055
8036.....	Bed Mould	$\frac{3}{4} \times 1\frac{1}{4}$	7048
8037.....	Bed Mould	$1\frac{1}{8} \times 1\frac{3}{8}$	7049
8042.....	Bed Mould	$\frac{5}{8} \times \frac{3}{4}$	3.40s	7046
8046.....	Bed Mould	$1\frac{1}{8} \times 1\frac{5}{8}$	7050
8051.....	Return Bead	1 x 1	7072
8059-W.....	Cove	$\frac{1}{2} \times \frac{7}{8}$	3.47s	7030
8052.....	Cove	$\frac{3}{4} \times \frac{3}{4}$	3.57s
8061.....	Cove	$\frac{3}{4} \times 1\frac{1}{8}$	5.21s	7033

For specified lengths add 10%
 Less than 100 lineal feet of size and kind, add 20%
 All non-stock items ordered in quantities of less than 500 lineal feet
 of a size and kind, add per set-up \$4.15

EXTERIOR MOULDINGS



8063-W TO
8067-W



£610



8139-8140



8283 TO 8285



8150



8076 TO
8080



8280 TO 8282



8430



8432



8441



8539

Prices per 100 lineal feet, random lengths

8000 Numbers	Description	Size	W.P.P.	7000 Numbers
8063-W	Quarter Round	$\frac{1}{4} \times \frac{1}{4}$	\$1.95s	7082-W
8063	Quarter Round	$\frac{1}{2} \times \frac{1}{2}$	2.31s	7083
8064	Quarter Round	$\frac{5}{8} \times \frac{5}{8}$	2.94s	7084
8065	Quarter Round	$\frac{3}{4} \times \frac{3}{4}$	3.15s	7085
8066-W	Quarter Round	$\frac{7}{8} \times \frac{7}{8}$	7087-W
8067-W	Quarter Round	$1\frac{1}{16} \times 1\frac{1}{16}$	9.31s	7088-W
8076	Half Round	$\frac{5}{16} \times \frac{9}{8}$	1.95s	7092
8077	Half Round	$\frac{3}{8} \times 1\frac{1}{16}$	7093
8078	Half Round	$\frac{1}{2} \times 1$	7094
8080	Half Round	$\frac{3}{4} \times 1\frac{5}{8}$	7096
8139	Screen Mould	$\frac{5}{16} \times \frac{5}{8}$	7103
8140	Screen Mould	$\frac{3}{8} \times \frac{3}{4}$	2.31s	7104
8610	Screen Mould	$\frac{1}{4} \times \frac{3}{4}$	1.88s	7101
8280	Lattice	$\frac{5}{16} \times 1\frac{1}{8}$	2.84s	7501
8281	Lattice	$\frac{5}{16} \times 1\frac{3}{8}$	3.15s	7502
8282	Lattice	$\frac{3}{16} \times 1\frac{5}{8}$	3.84s	7503
8283	Drip Cap	$1\frac{1}{8} \times 1\frac{5}{8}$	10.71s	7481
8284	Drip Cap	$1\frac{1}{8} \times 2$	15.94s	7482
8285	Drip Cap	$1\frac{1}{8} \times 2\frac{1}{2}$	7483
8430-W	Blind Stop	$\frac{3}{4} \times 1\frac{1}{4}$	5.88s	7463
8432	Parting Stop	$\frac{1}{2} \times \frac{3}{4}$	2.84s	7461
8432-W	Parting Stop	$\frac{1}{2} \times \frac{1}{2}$	2.81s	7461-W
8441	Brick Mould	$1\frac{1}{8} \times 2$	15.94s	7061
8539	Nosing	$1\frac{1}{16} \times 1\frac{5}{8}$	7511
8150	Batten (Fir)	$\frac{3}{4} \times 1\frac{5}{8}$	7.46s	7116

For specified lengths, add **10%**

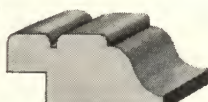
Less than 100 lineal feet of size and kind, add **20%**

All non-stock items ordered in quantities of less than 500 lineal feet of
a size and kind, add for set-up **\$4.15**

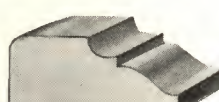
EXTERIOR MOULDINGS



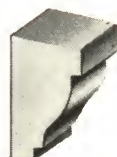
8553-W



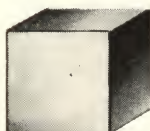
8554-W



8555-W



8600 TO 8601-W



8900-W TO 8902



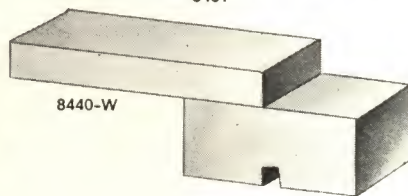
SCREEN STOCK



8431



PORCH SCREEN SILL



8440-W

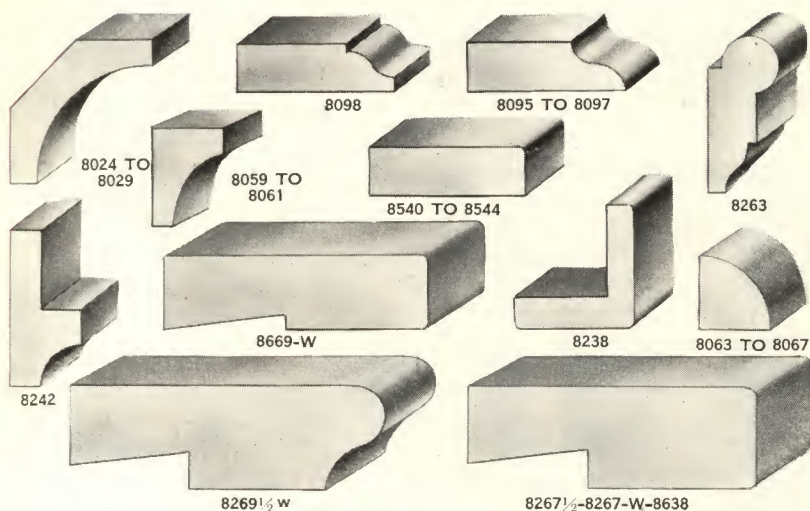
8439-W

Prices per 100 lineal feet, random lengths

8000 Numbers	Description	Size	W.P.P.	7000 Numbers
8553-W.....	Shingle Mould	$5\frac{5}{8} \times 1\frac{5}{16}$	\$6.81s	7057
8554-W.....	Shingle Mould	$3\frac{3}{4} \times 1\frac{3}{4}$	9.31s	7058-W
8555-W.....	Shingle Mould	$3\frac{3}{4} \times 1\frac{3}{4}$	9.31s	7059-W
8600.....	Frieze Mould	$3\frac{3}{4} \times 1\frac{3}{4}$	7491-W
8601-W.....	Frieze Mould	$3\frac{3}{4} \times 1\frac{5}{16}$	7.40s	7490
8900-W.....	Baluster Stock	$1\frac{1}{8} \times 3\frac{3}{4}$	4.34s	7551
8900.....	Baluster Stock	$1\frac{1}{8} \times 1\frac{1}{8}$	9.31s	7552
8901.....	Baluster Stock	$1\frac{1}{8} \times 1\frac{3}{8}$	13.64s	7553
8902.....	Baluster Stock	$1\frac{1}{8} \times 1\frac{3}{8}$	20.40s	7554
.....	Screen Stock	$3\frac{3}{4} \times 1\frac{3}{4}$
.....	Screen Stock	$3\frac{3}{4} \times 2\frac{3}{4}$
.....	Screen Stock	$1\frac{1}{8} \times 1\frac{1}{8}$
.....	Screen Stock	$1\frac{1}{8} \times 1\frac{3}{4}$
.....	Screen Stock	$1\frac{1}{8} \times 2$
.....	Screen Stock	$1\frac{1}{8} \times 2\frac{3}{4}$
.....	Screen Stock	$1\frac{1}{8} \times 3$
.....	Porch Screen Sill	$1\frac{1}{8} \times 3\frac{3}{4}$	25.12s
8431-W.....	WD. Jamb Stock	$3\frac{3}{4} \times 4\frac{1}{2}$	19.85s	7455
.....	Frame Casing S4S	$1\frac{1}{8} \times 2$	15.94s
.....	Frame Casing S4S	$1\frac{1}{8} \times 3\frac{3}{4}$	30.22s
.....	Frame Casing S4S	$1\frac{1}{8} \times 4\frac{1}{2}$
.....	Frame Casing S4S	$1\frac{1}{8} \times 5\frac{1}{2}$	43.56s
8440-W.....	Frame Sill	$3\frac{3}{4} \times 5\frac{3}{8}$	29.45s
8439-W.....	Frame Show Sill	$1\frac{3}{4} \times 3\frac{3}{4}$	43.45s

For specified lengths, add.....10%
 Less than 100 lineal feet of size and kind, add.....20%
 All non-stock items ordered in quantities of less than 500 lineal feet of
 a size and kind, add for set-up.....\$4.15

INTERIOR MOULDINGS

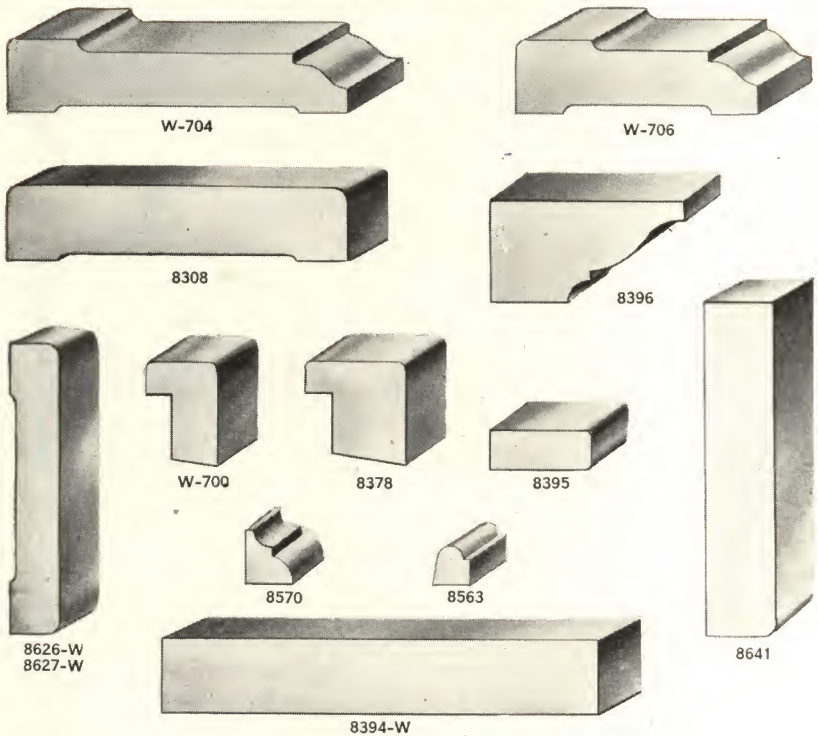


Prices per 100 lineal feet, random lengths

8000 Numbers	Description	Size	W.P.P.	7000 Numbers
8024	Cove Mould....	$\frac{3}{4} \times 1\frac{3}{4}$	\$7.67s	7035
8025	Cove Mould....	$\frac{3}{4} \times 2\frac{1}{4}$	9.77s	7036
8026	Cove Mould....	$\frac{3}{4} \times 2\frac{3}{4}$	7037
8029	Cove Mould....	$\frac{3}{4} \times 3\frac{1}{4}$	13.86s	7038
8059	Cove Mould....	$1\frac{1}{2} \times \frac{7}{8}$	3.47s	7030
8052	Cove Mould....	$\frac{3}{4} \times \frac{3}{4}$	3.57s
8061	Cove Mould....	$\frac{3}{4} \times 1\frac{1}{8}$	5.21s	7033
8063	Quarter Round.	$1\frac{1}{2} \times 1\frac{1}{2}$	2.31s	7083
8064	Quarter Round.	$\frac{5}{8} \times \frac{5}{8}$	2.94s	7084
8065	Quarter Round.	$\frac{3}{4} \times \frac{3}{4}$	3.47s	7085
8067	Quarter Round.	$\frac{3}{4} \times 1\frac{3}{8}$	7087
8098	Stop.....	$1\frac{1}{2} \times 1\frac{3}{8}$	4.68s	7236
8096	O.G. Stop.....	$1\frac{1}{2} \times 1\frac{3}{8}$	7226
8097	O.G. Stop.....	$1\frac{1}{2} \times 1\frac{1}{8}$	7225
8540	R.E. Stop.....	$1\frac{1}{2} \times 1\frac{1}{8}$	3.89s	7241
8541	R.E. Stop.....	$1\frac{1}{2} \times 1\frac{3}{8}$	4.68s	7242
8544	R.E. Stop.....	$1\frac{1}{2} \times 2\frac{1}{4}$	7245
8238	Corner Bead...	$1\frac{3}{8} \times 1\frac{3}{8}$	13.64s	7265
8242	Shelf Cleat....	$\frac{3}{4} \times 1\frac{7}{8}$	7268
8263	Picture Mould..	$\frac{3}{4} \times 1\frac{3}{4}$	7.67s	7261
8267 1/2	Stool.....	$1\frac{1}{16} \times 3\frac{1}{2}$	7212
8267-W	Stool.....	$1\frac{1}{16} \times 3$	19.22s	7312W
8638	Stool.....	$1\frac{1}{16} \times 5\frac{1}{2}$	7314
8669-W	Stool.....	$\frac{3}{4} \times 2\frac{3}{4}$	7311W
8269 1/2-W	Stool.....	$\frac{3}{4} \times 2\frac{3}{4}$	14.28s

For specified lengths under 14 feet, add **10%**—14 and 16 feet.....**20%**
 Less than 100 lineal feet of size and kind, add.....**20%**
 All non-stock items ordered in quantities of less than 500 lineal feet
 of a size and kind, add for set-up..... **\$4.15**

INTERIOR MOULDINGS

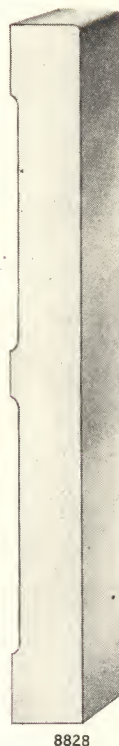
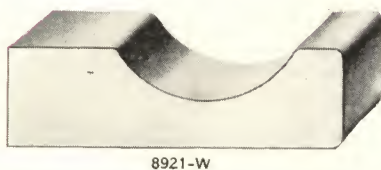
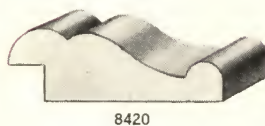


Prices per 100 lineal feet, random lengths

8000 Numbers	Description	Size	W.P.P.	7000 Numbers
W-704	Casing.....	$1\frac{1}{16} \times 3\frac{1}{2}$	\$14.81s	7368-W
W-706	Casing.....	$1\frac{1}{16} \times 2\frac{1}{2}$	10.71s
W-704-M	Mullion Casing.	$\frac{9}{16} \times 5\frac{1}{2}$	26.27s
W-706-M	Mullion Casing.	$\frac{9}{16} \times 2$	10.07s
8307-W	Casing.....	$\frac{3}{4} \times 2\frac{1}{4}$
8308	Casing.....	$\frac{3}{4} \times 3\frac{1}{2}$	14.81s	7346
W-700-M	Mullion Casing.	$\frac{5}{8} \times 5\frac{1}{2}$	26.27s
W-710-M	Mullion Casing.	$\frac{5}{8} \times 2$	10.07s
8378	Back Band.....	$1\frac{1}{16} \times 1\frac{1}{16}$	7151
W-700	Back Band.....	$\frac{3}{4} \times 1\frac{1}{16}$	6.20s	7150
8394-W	Head Casing...	$\frac{3}{4} \times 4\frac{1}{2}$	7330
8396	Cap Mould.....	$1\frac{1}{16} \times 2\frac{1}{4}$
8395	Fillet.....	$\frac{7}{16} \times 1\frac{1}{16}$	7186
8563	Glass Bead.....	$\frac{3}{8} \times \frac{7}{16}$	2.81s	7172
8570	Glass Bead.....	$1\frac{1}{2} \times \frac{9}{16}$	3.06s	7175
8627-W	Chair Rail.....	$1\frac{1}{2} \times 2\frac{1}{2}$	8.51s	7229-W
8641	Apron.....	$\frac{3}{4} \times 3\frac{1}{2}$	14.81s	7307

For specified lengths under 14 feet, add 10%—14 and 16 feet 20%
 Less than 100 lineal feet of size and kind, add : 20%
 All non-stock items ordered in quantities of less than 500 lineal feet
 of a size and kind, add for set-up \$4.15

INTERIOR MOULDINGS



Prices per 100 lineal feet, random lengths

8000 Numbers	Description	Size	W.P.P.	7000 Numbers
W-704	Base O.G.....	$\frac{5}{8} \times 3\frac{1}{2}$	\$13.44s
8640-W	Base R.E.....	$\frac{5}{8} \times 3\frac{1}{2}$	13.44s	7345-W
8310-W	Base R.E.....	$\frac{5}{8} \times 5\frac{1}{2}$	21.42s	7431
8828	Base R.E.....	$\frac{3}{4} \times 7\frac{1}{4}$	7435
8420	Base Mould....	$\frac{3}{4} \times 2\frac{1}{4}$
8740-W	Base Mould....	$\frac{3}{4} \times 2\frac{1}{4}$
8422	Base Shoe.....	$\frac{1}{2} \times \frac{3}{4}$	2.84s	7073
8050-W	$1\frac{1}{16}$ Full Round	$1\frac{1}{16} \times 1\frac{1}{16}$	9.69s	7542
8050-W	$1\frac{5}{16}$ Full Round	$1\frac{5}{16} \times 1\frac{5}{16}$	7543
8050-W	$1\frac{5}{8}$ Full Round	$1\frac{5}{8} \times 1\frac{5}{8}$	21.42s	7544
8160-W	Wall Panel Mld.	$\frac{7}{16} \times \frac{3}{4}$	3.72s	7108-W
8161-W	Wall Panel Mld.	$\frac{7}{16} \times 1\frac{1}{4}$	5.48s	7109-W
8921-W	Chalk Trough..	$1\frac{1}{16} \times 3\frac{1}{2}$	7298

For specified lengths under 14 feet, add 10%—14 and 16 feet..... 20%

Less than 100 lineal feet of size and kind, add..... 20%

All non-stock items ordered in quantities of less than 500 lineal feet
of a size and kind, add for set-up..... \$4.15

Kitchen
Units,
Med. Cas-
Mantels
Cabinets

Stair
Parts
193

Wahl-
lap
Hardware
Roofing
Builder
Suppl-
29

SPECIAL MOULDING LIST W.P.P.

List Prices Per 100 Lineal Feet—Random Lengths

Net Width	Thickness			
	$\frac{3}{4}"$	$1\frac{1}{8}"$	$1\frac{3}{8}"$	$1\frac{1}{4}"$
$\frac{3}{4}$	\$ 7.54	\$.....	\$.....	\$.....
$\frac{7}{8}$	8.29
$1\frac{1}{8}$	9.80	12.19
$1\frac{1}{4}$	10.43	13.07
$1\frac{1}{2}$	11.93	14.95	17.21
$1\frac{3}{4}$	13.19	16.71	19.47	25.63
2.....	14.70	18.59	21.48	28.39
$2\frac{1}{4}$	16.08	20.23	23.62	31.28
$2\frac{1}{2}$	17.59	22.11	25.63	34.05
$2\frac{3}{4}$	18.84	24.00	27.76	36.94
3.....	20.35	25.63	29.77	39.82
$3\frac{1}{4}$	21.73	27.51	31.91	42.46
$3\frac{1}{2}$	22.99	29.15	33.92	45.48
4.....	25.88	32.92	38.32	51.13
$4\frac{1}{2}$	28.64	36.66	42.46	56.66
5.....	31.53	40.08	46.61	62.31
$5\frac{1}{2}$	34.30	43.69	50.75	67.97
$6\frac{1}{2}$	40.58	53.02	61.81	83.17
$7\frac{1}{2}$	45.85	60.30	70.35	94.73
$8\frac{1}{2}$	52.26	70.73	82.79	111.43
$9\frac{1}{2}$	57.66	78.27	91.58	123.49
$10\frac{1}{2}$	82.92	105.15	121.74	159.80
$11\frac{1}{4}$	87.69	111.18	128.77	169.60

EXTRAS

- 1—For intermediate sizes use price of next larger size.
- 2—Wider than $11\frac{1}{4}"$ use combination of equal widths to make required widths.
- 3—A set-up charge of **\$4.15** will be added for any item of a size and pattern ordered in quantities of less than 500 lineal feet.
- 4—If detail designs require making of special knives, add extra minimum charge of **\$4.15** in addition to Rule 3.
- 5—Specified lengths under 14 feet, add.....10%
 For specified lengths all 14 and 16 feet, add.....20%
 For mouldings cut to length, figure on foot and half foot and add.....19%

NOTE: Minimum knife charge is for knives up to 3", plus **\$1.80** for each additional inch in width.

SPECIAL MOULDING LIST

YELLOW PINE

List Prices Per 100 Lineal Feet—Random Lengths

Net Width	Thickness			
	3/4"	1 1/8"	1 3/8"	1 3/4"
3/4	\$ 5.64	\$.....	\$.....	\$.....
7/8	6.26
1 1/8	7.31	9.61
1 1/4	7.93	10.31
1 1/2	8.90	11.81	13.75
1 3/4	9.96	13.22	15.42	20.27
2	11.02	14.63	17.10	22.56
2 1/4	12.07	16.13	18.77	24.67
2 1/2	13.13	17.54	20.36	27.05
2 3/4	14.19	18.95	22.12	29.17
3	15.16	20.36	23.88	31.55
3 1/4	16.21	21.85	25.47	33.66
3 1/2	17.27	23.26	27.14	35.86
4	19.39	26.00	30.49	40.36
4 1/2	21.41	28.90	33.84	44.76
5	23.53	31.72	37.27	49.26
5 1/2	25.64	34.63	40.62	53.75
6 1/2	29.52	40.09	46.97	62.39
7 1/2	33.49	45.56	53.49	71.11
8 1/2	40.54	54.55	64.33	85.56
9 1/2	44.68	60.45	71.29	94.91
10 1/2	64.94	84.07	97.99	127.60
11 1/4	68.47	88.91	103.81	135.44

EXTRAS

- 1—For intermediate sizes use price of next larger size.
- 2—Wider than 11 1/4" use combination of equal widths to make required widths.
- 3—A set-up charge of **\$4.15** will be added for any item of a size and pattern ordered in quantities of less than 500 lineal feet.
- 4—If detail designs require making of special knives, add extra minimum charge of **\$4.15** in addition to Rule 3.
- 5—For specified lengths under 14 feet, add.....10%
 For specified lengths all 14 and 16 feet, add.....20%
 For mouldings cut to length, figure on foot and half foot and add.....10%

NOTE: Minimum knife charge is for knives up to 3", plus **\$1.80** for each additional inch in width.

Kitchen
Units,
Med. Case
Mantels
Cabinets

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
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SPECIAL MOULDING LIST

FIR
Flat Grain

List Prices Per 100 Lineal Feet—Random Lengths

Net Width	Thickness			
	$\frac{3}{4}"$	$1\frac{1}{8}"$	$1\frac{3}{8}"$	$1\frac{3}{4}"$
$\frac{3}{4}$	\$ 6.04	\$.....	\$.....	\$.....
$\frac{7}{8}$	6.61
$1\frac{1}{8}$	7.75	9.95
$1\frac{1}{4}$	8.32	10.77
$1\frac{1}{2}$	9.46	12.23	14.35
$1\frac{3}{4}$	10.60	13.78	16.07	20.15
2.....	11.74	15.17	17.78	22.43
$2\frac{1}{4}$	12.89	16.72	19.66	24.63
$2\frac{1}{2}$	14.03	18.19	21.37	26.83
$2\frac{3}{4}$	15.17	19.74	23.08	29.04
3.....	16.15	21.29	24.79	31.24
$3\frac{1}{4}$	17.29	22.67	26.59	33.44
$3\frac{1}{2}$	18.43	24.30	28.38	35.64
4.....	20.72	27.24	31.89	40.05
$4\frac{1}{2}$	23.00	30.10	35.48	44.61
5.....	25.28	33.03	38.90	49.02
$5\frac{1}{2}$	27.40	36.05	43.33	53.42
$6\frac{1}{2}$	31.73	42.17	49.67	63.29
$7\frac{1}{2}$	35.97	47.79	56.44	71.94
$8\frac{1}{2}$	41.68	57.09	67.45	84.01
$9\frac{1}{2}$	46.08	63.13	74.63	93.06
$10\frac{1}{2}$	62.96	81.89	95.59	118.18
$11\frac{1}{4}$	66.55	86.70	101.22	125.36

EXTRAS

- 1—For intermediate sizes use price of next larger size.
- 2—Wider than $11\frac{1}{4}"$ use combination of equal widths to make required widths.
- 3—A set-up charge of **\$4.15** will be added for any item of a size and pattern ordered in quantities of less than 500 lineal feet.
- 4—If detail designs require making of special knives, add extra minimum charge of **\$4.15** in addition to Rule 3.
- 5—For specified lengths under 14 feet, add.....10%
 For specified lengths all 14 and 16 feet, add.....20%
 Mouldings cut to length, figure on foot and half foot and add.....10%

NOTE: Minimum knife charge is for knives up to 3", plus **\$1.80** for each additional inch in width.

SPECIAL MOULDING LIST

PLAIN RED OAK

List Prices Per 100 Lineal Feet—Random Lengths

Net Width	Thickness			
	3/4"	1 1/8"	1 3/8"	1 3/4"
3/4	\$ 7.54	\$.....	\$.....	\$.....
7/8	8.29			
1 1/8	9.80	12.19		
1 1/4	10.43	13.07		
1 1/2	11.93	14.95	17.21	
1 3/4	13.19	16.71	19.47	25.63
2	14.70	18.59	21.48	28.39
2 1/4	16.08	20.23	23.62	31.28
2 1/2	17.59	22.11	25.63	34.05
2 3/4	18.84	24.00	27.76	36.94
3	20.35	25.63	29.77	39.82
3 1/4	21.73	27.51	31.91	42.46
3 1/2	22.99	29.15	33.92	45.48
4	25.88	32.92	38.32	51.13
4 1/2	28.64	36.56	42.46	56.66
5	31.53	40.08	46.61	62.31
5 1/2	34.30	43.59	50.75	67.97

Solid or Glued Up For Width

6 1/2	40.58	53.02	61.81	83.17
7 1/2	45.85	60.30	70.35	94.73
8 1/2	52.26	70.73	82.79	111.43
9 1/2	57.66	78.27	91.58	123.49
10 1/2	82.92	105.15	121.74	159.80
11 1/4	87.69	111.18	128.77	169.60

EXTRAS

- 1—For intermediate sizes use price of next larger size.
- 2—Wider than 11 1/4" use combination of equal widths to make required widths.
- 3—A set-up charge of \$4.15 will be added for any item of a size and pattern ordered in quantities of less than 500 lineal feet.
- 4—If detail designs require making of special knives, add extra minimum charge of \$4.15 in addition to Rule 3.
- 5—For specified lengths under 14 feet, add.....10%
 For specified lengths all 14 and 16 feet, add.....20%
 Mouldings cut to length, figure on foot and half foot and add.....10%

NOTE: Minimum knife charge is for knives up to 3", plus \$1.80 for each additional inch in width.

SPECIAL MOULDING LIST

PLAIN WHITE OAK

List Prices Per 100 Lineal Feet—Random Lengths

Net Width	Thickness			
	3/4"	1 1/8"	1 3/8"	1 3/4"
3/4".....	\$ 8.37	\$.....	\$.....	\$.....
7/8".....	9.23
1 1/8".....	10.95	14.92
1 1/4".....	11.73	16.22
1 1/2".....	13.46	18.63	22.60
1 3/4".....	15.09	20.96	25.53	34.41
2".....	16.82	23.29	28.38	38.29
2 1/4".....	18.46	25.62	31.31	42.26
2 1/2".....	20.10	28.03	34.16	46.14
2 3/4".....	21.74	30.45	37.00	50.11
3".....	23.29	32.69	39.93	53.99
3 1/4".....	25.01	35.10	42.78	57.96
3 1/2".....	26.74	37.43	45.63	61.84
4".....	30.10	42.09	51.49	69.69
4 1/2".....	33.38	46.75	57.18	77.54
5".....	36.74	51.58	63.05	85.39
5 1/2".....	40.11	56.15	68.66	93.24

Solid or Glued Up For Width

6 1/2".....	48.99	69.60	84.96	114.97
7 1/2".....	55.72	79.35	96.95	131.45
8 1/2".....	63.39	91.77	112.04	151.89
9 1/2".....	70.29	101.95	124.29	168.79
10 1/2".....	87.37	122.82	148.18	197.77
11 1/4".....	92.63	130.58	157.58	210.62

EXTRAS

- 1—For intermediate sizes use price of next larger size.
- 2—Wider than 11 1/4" use combination of equal widths to make required widths.
- 3—A set-up charge of **\$4.15** will be added for any item of a size and pattern ordered in quantities of less than 500 lineal feet.
- 4—If detail designs require making of special knives, add extra minimum charge of **\$4.15** in addition to Rule 3.
- 5—For specified lengths under 14 feet, add.....10%
 For specified lengths all 14 and 16 feet, add.....20%
 Mouldings cut to length, figure on foot and half foot and add.....10%

NOTE: Minimum knife charge is for knives up to 3", plus **\$1.80** for each additional inch in width.

SPECIAL MOULDING LIST

BIRCH—UNSELECTED

List Prices Per 100 Lineal Feet—Random Lengths

Net Width	Thickness			
	3/4"	1 1/8"	1 3/8"	1 3/4"
3/4".....	\$ 9.22	\$.....	\$.....	\$.....
7/8".....	10.17			
1 1/8".....	12.08	16.10		
1 1/4".....	12.92	17.37		
1 1/2".....	14.83	19.91	23.52	
1 3/4".....	16.63	22.46	26.59	34.85
2".....	18.53	24.89	29.45	38.77
2 1/4".....	20.55	27.44	32.52	42.80
2 1/2".....	22.35	29.98	35.49	46.82
2 3/4".....	24.05	32.63	38.56	50.74
3".....	26.06	35.17	41.52	54.66
3 1/4".....	27.86	37.71	44.49	58.58
3 1/2".....	29.77	40.15	47.56	62.71
4".....	33.47	45.23	53.49	70.55
4 1/2".....	37.18	50.32	59.53	78.60
5".....	40.89	55.40	65.57	86.44
5 1/2".....	44.60	60.38	71.61	94.28

Solid or Glued Up For Width

6 1/2".....	56.78	76.91	91.10	120.65
7 1/2".....	64.62	87.71	104.02	137.81
8 1/2".....	79.34	107.52	127.75	169.28
9 1/2".....	89.30	119.49	141.84	188.13
10 1/2".....	106.99	142.48	168.32	220.33
11 1/4".....	113.56	151.48	179.02	234.63

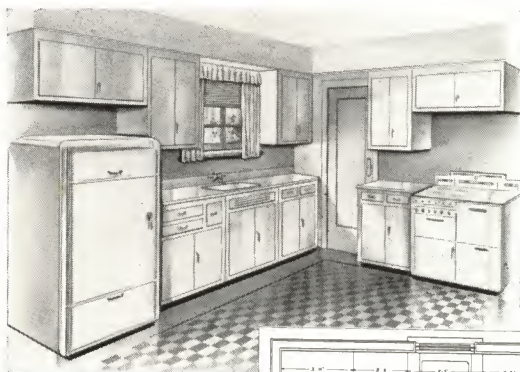
EXTRAS

- 1—For intermediate sizes use price of next larger size.
- 2—Wider than 11 1/4" use combination of equal widths to make required widths.
- 3—A set-up charge of **\$4.15** will be added for any item of a size and pattern ordered in quantities of less than 500 lineal feet.
- 4—If detail designs require making of special knives, add extra minimum charge of **\$4.15** in addition to Rule 3.
- 5—For specified lengths under 14 feet, add.....10%
 For specified lengths all 14 and 16 feet, add.....20%
 Mouldings cut to length, figure on foot and half foot and add.....10%

NOTE: Minimum knife charge is for knives up to 3", plus **\$1.80** for each additional inch in width.

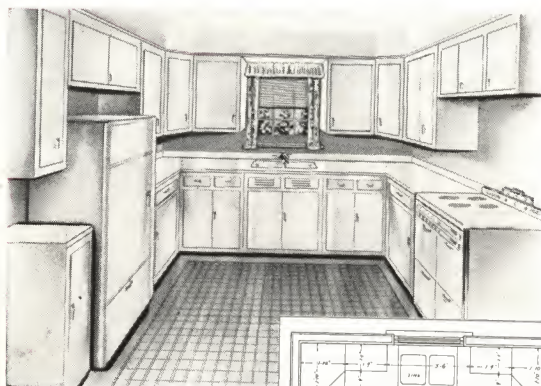
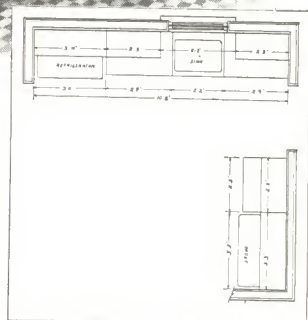
SUGGESTED INSTALLATIONS WITH PLANS OF WAHLFELD KITCHEN UNITS

W-K-1001



This assembly consists of the following units.

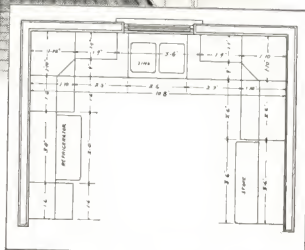
- 1-1024-SF
- 1-1027-B
- 1-1033-B
- 1-1133-B
- 3-1037-S
- 1-1036-R
- 1-1042-R



W-K-1002

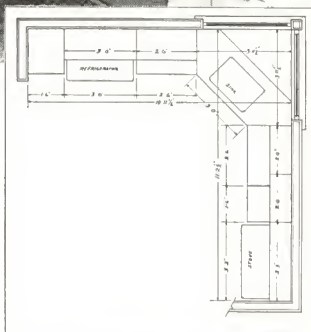
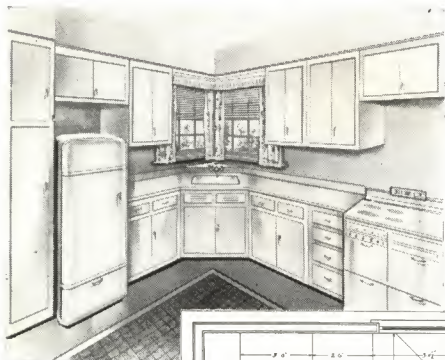
This assembly consists of the following units.

- 1-1026-SF
- 2-1018-B
- 2-1027-B
- 1-1030-B
- 2-1018-S
- 2-1021-S
- 1-1030-S
- 1-1236-R
- 1-1242-R
- 2-1014-CS



See Pages 164-165 For Other Suggestions

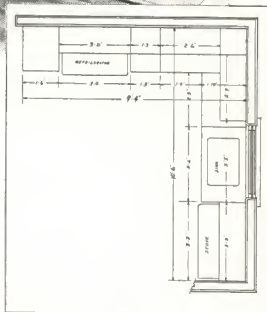
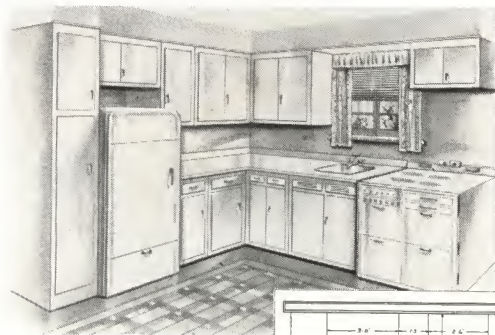
SUGGESTED INSTALLATIONS WITH PLANS OF WAHLFELD KITCHEN UNITS



W-K-1003

This assembly consists of the following units.

- 1-10-B-18
- 2-1030-B
- 1-1218-B
- 1-1036-SF
- 2-1024-S
- 1-1030-S
- 1-1236-R
- 1-1239-R



W-K-1004

This assembly consists of the following units.

- | | |
|-----------|----------|
| 1-10-B-18 | 1-1015-S |
| 1-1015-B | 1-1030-S |
| 1-1021-B | 1-1033-S |
| 1-1027-B | 1-1235-R |
| 1-1036-SF | 1-1239-R |

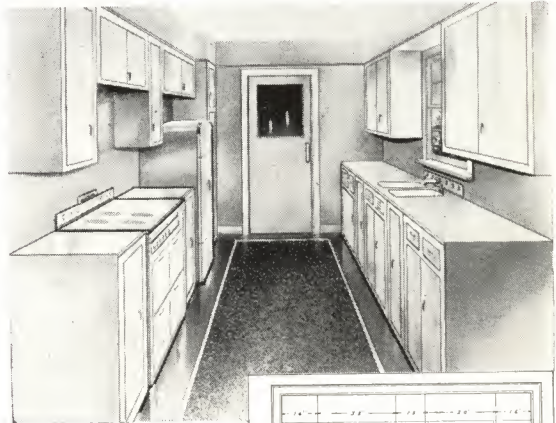
Kitchen
Units,
Med. Case
Mantels
Cabinets
10

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supplies
20

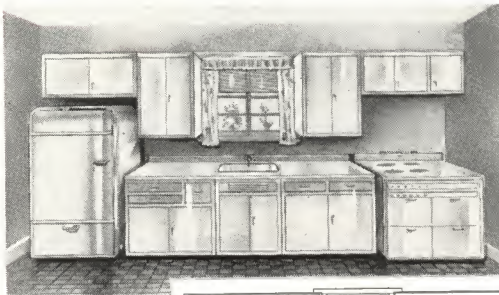
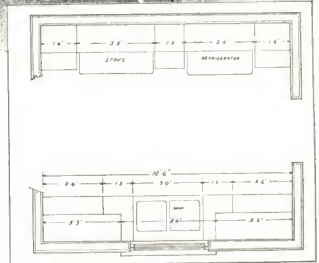
SUGGESTED INSTALLATIONS WITH PLANS OF WAHLFELD KITCHEN UNITS

W-K-1005



This assembly consists of the following units.

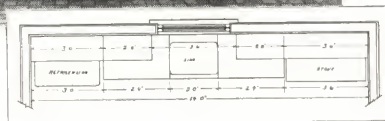
- | | |
|-----------|----------|
| 1-1018-B | 1-1015-S |
| 3-1015-B | 1-1018-S |
| 1-1030-B | 2-1039-S |
| 1-1130-B | 1-1236-R |
| 1-1036-SF | 1-1239-R |
| 1-10-B-18 | |



W-K-1006

This assembly consists of the following units.

- 1-1033-B
- 1-1133-B
- 1-1024-SF
- 2-1024-S
- 1-1236-R
- 1-1242-R



See the Following Pages for Kitchen Units

WAHLFELD KITCHEN UNITS

All base units assembled as shown, without hardware or counter tops, 35 inches high, 24 $\frac{3}{4}$ inches deep, with backs.

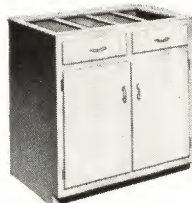
Lip type drawers and doors, drawers are dovetail construction running on non-binding hardwood center guides.

BASE UNITS 1000 SERIES



1015-B
1018-B
1021-B
1024-B

Unit No.	Width	Price
1015-B.....	15"	\$29.31
1018-B.....	18"	30.86
1021-B.....	21"	33.07
1024-B.....	24"	33.78
1027-B.....	27"	43.02
1030-B.....	30"	44.61
1033-B.....	33"	45.98
1036-B.....	36"	47.42
1039-B.....	39"	49.06
1042-B.....	42"	50.61



1027-B 1033-B
1030-B 1039-B
1036-B 1042-B

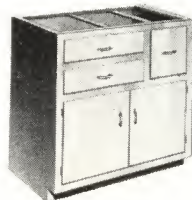
BASE UNITS 1100 SERIES



1121-B

Unit No.	Width	Price
1121-B.....	21"	\$40.53
1124-B.....	24"	43.45
1127-B.....	27"	47.60
1130-B.....	30"	49.17
1133-B.....	33"	50.89
1136-B.....	36"	52.49
1139-B.....	39"	54.36
1142-B.....	42"	56.29

All 1100 units include metal bread drawer.



1124-B 1127-B
1130-B 1133-B
1136-B 1139-B
1142-B

BASE UNITS 1200 SERIES



1215-B 1218-B
1221-B 1224-B

Unit No.	Width	Price
1215-B.....	15"	\$40.10
1218-B.....	18"	41.67
1221-B.....	21"	44.60
1224-B.....	24"	49.19
1227-B.....	27"	52.40
1230-B.....	30"	56.56
1233-B.....	33"	58.59
1236-B.....	36"	61.82



1227-B 1230-B
1233-B 1236-B

See Page 184 For Counter Tops

WAHLFELD KITCHEN UNITS

SINK FRONTS

Sink front units are made 2 inches wider than number and size indicates, to allow for overall adjustment, of setting up the kitchen assembly, thus a 24-inch front is made 26 inches wide.



1024-SF

Unit No.	Width	Price
1024-SF	24"	\$15.06
1027-SF	27"	15.71
1030-SF	30"	18.72
1033-SF	33"	20.22
1036-SF	36"	21.64
1042-SF	42"	23.13



**1027-SF 1030-SF
1036-SF 1042-SF**

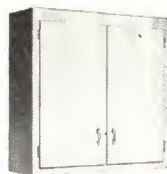
SIDE WALL UNITS

All side wall units assembled as shown, without hardware, made 34 inches high, 12 1/4 inches deep, with backs.



**1015-S
1018-S
1021-S**

Unit No.	Width	Price
1015-S	15"	\$21.56
1018-S	18"	23.02
1021-S	21"	22.39
1024-S	24"	27.89
1027-S	27"	30.49
1030-S	30"	32.36
1033-S	33"	33.69
1036-S	36"	35.45
1039-S	39"	37.44
1042-S	42"	38.39



**1024-S 1027-S
1030-S 1033-S
1036-S 1039-S
1042-S**

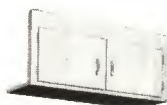
CEILING UNITS

These ceiling units as shown, without hardware, not assembled, consist of front frame, doors and bottom shelf, made 15 1/2" high.



**1115-C
1118-C
1121-C**

Unit No.	Width	Price
1115-C	15"	\$ 7.50
1118-C	18"	7.75
1121-C	21"	8.25
1124-C	24"	9.92
1127-C	27"	11.58
1130-C	30"	12.09
1133-C	33"	12.59
1136-C	36"	13.10
1139-C	39"	13.54
1142-C	42"	14.07



**1124-C 1127-C
1130-C 1133-C
1136-C 1139-C
1142-C**

WAHLFELD KITCHEN UNITS

OVER REFRIGERATOR AND RANGE UNITS

1-6 high—12 $\frac{1}{4}$ inches deep



Unit No.	Width	Price
1236-R.....	36"	\$20.59
1239-R.....	39"	21.34
1242-R.....	42"	22.01

BROOM AND SHELF UNITS

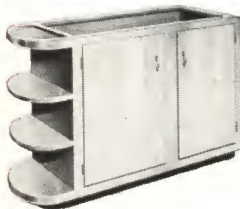
Are made 84 inches high, 18 inches wide, 24 $\frac{3}{4}$ inches deep, with backs, hardware not included.

Shelf unit 10-S-18 is made same as broom unit 10-B-18 except that 3 adjustable shelves are furnished in lower part.

Unit No.	Width	Price
10-B-18.....	18"	\$44.90
10-S-18.....	18"	54.25



SNACK BAR



These snack bars are made both sides the same so they can be reversed or can be installed out from the wall with standard base units connected from either side. Furnished without hardware or counter tops.

57 $\frac{1}{4}$ inches long, 35 inches high, 22 inches wide.

Unit No.	Length	Price
1057-SB.....	57 $\frac{1}{4}$ "	\$80.46
End Shelves Only		22.93

CORNER SIDEWALL UNITS

Requires 21 $\frac{3}{4}$ inches of wall space on each wall, 34 inches high, 13 $\frac{1}{2}$ inch face, without hardware.

Unit No.	Price
1014-CS.....	\$39.00



WAHLFELD KITCHEN UNITS

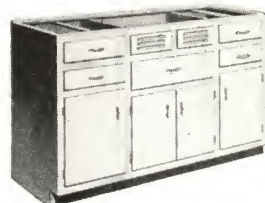
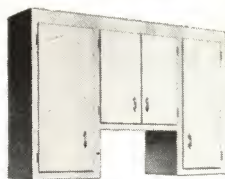
COMBINATION UNITS

Base sections 35 inches high, 24 $\frac{3}{4}$ inches deep.
 Wall sections 34 inches high, 12 $\frac{1}{4}$ inches deep.
 Furnished without hardware or counter top.

Center portion arranged to receive sink up to 24 inches long in unit 1060-CBS. Sink up to 30 inches long in unit 1072-CBS.

These units can be used as a complete assembly by itself or in conjunction with other Wahlfeld Units.

Soap tray furnished in center compartment under sink space.



Unit No.	Width	Price
1060-CBS	5'-0"	\$134.86
1072-CBS	6'-0"	146.86

CUTTING BOARDS WITH SLIDES

To be used under drawers in base sections

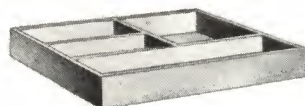


Number	Width	Price
1050-CB	14"	\$5.52
1050-CB	16"	5.70
1050-CB	18"	5.88
1050-CB	20"	6.09

CUTLERY TRAY, REMOVABLE

Can be used in drawers 12 inches wide or wider

Number	Size	Price
1055-CT	10 $\frac{3}{4}$ "x19"x2 $\frac{1}{2}$ "	\$4.81



PLAIN COUNTER TOPS

Tops are glued up of selected materials, sized to 1 $\frac{1}{16}$ inch thick, 26 inches wide made up to 14 feet long.

If counter tops are to be covered with linoleum use $\frac{3}{4}$ inch thick exterior type plywood.

	W.P.P.	Birch
Glued up counter top 1 $\frac{1}{16}$ "x26" price per lin. ft.	\$2.52	\$3.43
$\frac{3}{4}$ "x26" Fir Plywood, up to 10'-0" long price per lin. ft.		\$1.05
No price less than price for 3'-0" long		

WAHLFELD BATHROOM CABINETS

W-0111—An Economy Cabinet furnished with "A" quality clear glass richly beveled with attractive floral etching, mirror is electro-copper plated.

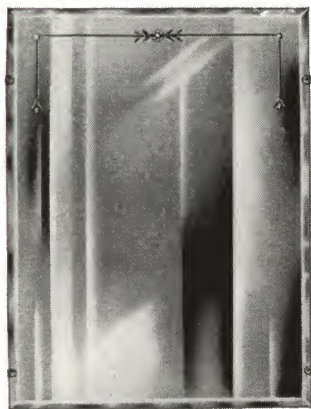
Mirror size 16"x22"
 Inside cabinet 13 1/4"x17 1/2"x4 1/2"
 Wall opening 13 1/2"x18"x3 3/4"
 Shipping weight..... 18 lbs.
 Price.....**\$12.25**

W-0103—Same size and design as W-0111 except mirror which is plate glass, without etching. Both cabinets have baked enamel finish, piano type hinges, bulb edge glass shelves and razor blade disposal slot.

Shipping weight..... 22 lbs.
 Price.....**\$17.85**



W-0111 W-0103



MC-362

MC-365

MC-362 A low cost Bathroom Cabinet with construction features and all the latest refinements that are usually associated with a higher priced product. Body of Cabinet is heavy gauge deep drawn seamless steel with rounded corners.

Plate Glass Mirror 16"x22"
 Wall Opening 14"x18"x3 1/2"
 Shipping Weight 22 lbs.

Price..... **\$16.26**

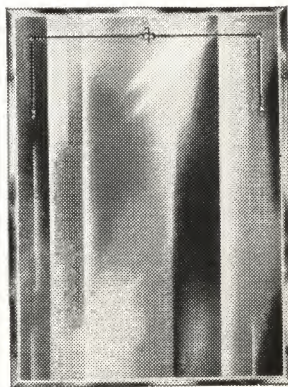
MC-365 Same size and specifications as above, except mirror which is "A" quality clear glass.

Price..... **\$13.82**

MC-445 A Bathroom Cabinet designed for limited wall space, answers every need for utility and economy. The same construction, accessories and refinement, as MC-365 except smaller in size.

"A" Quality Clear Glass Mirror 14"x20".
 Wall Opening 12 1/4"x16 3/8"x3 1/2".
 Shipping Weight 16 lbs.

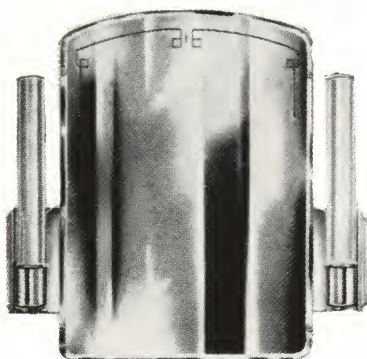
Price..... **\$10.38**



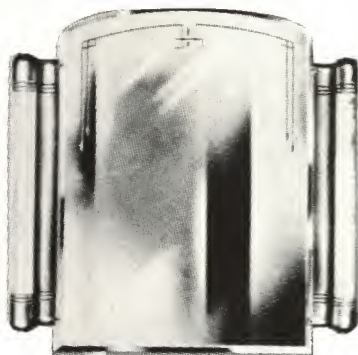
MC-445

WAHLFELD BATHROOM CABINETS

BY GROTE



LMC-264



LMC-5264

DeLuxe Cabinets

One piece seamless cabinets deep drawn of heavy gauge steel with rounded corners. Easy to clean, finished in high luster, baked-on white enamel. Has glass shelves, plastic tooth brush holder and razor blade disposal box.

Cabinets are wired to conform to Underwriters' Laboratories Standards. Wire connection located at knockout box in top rear side of cabinet. Light control switch is located at the bottom left hand bracket, convenience outlet in base of right hand bracket.

Plate Glass Mirror 16" x 24"
 Wall Opening 13 $\frac{7}{8}$ " x 19 $\frac{5}{8}$ " x 3 $\frac{5}{8}$ "
 Chromium Plated Light Fixtures
 Shipping weight, approx. 34 lbs.

LMC-264	Price, without bulbs.....	\$36.54
LMC-5264	Same as above except that it is equipped with Fluorescent Light Fixtures; Price, with tubes.....	\$48.32

GROTE STOR-IN-DOR CABINET

SD-264 Stor-In-Dor Cabinet has shelves recessed in door; allow more usable storage space.

Deep drawn seamless steel bodies with rounded corners, baked white enamel finish, glass shelves.

Arched top plate mirror in stainless frame.

Mirror Size 14"x24".
 Wall Opening 13 $\frac{7}{8}$ "x18 $\frac{7}{8}$ "x3 $\frac{1}{2}$ ".
 Shipping Weight 26 lbs.

SD-264 Price.....**\$18.72**

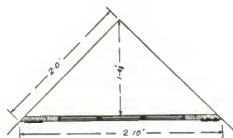


SD-264

CORNER CHINA CASES



W-800



Plan of W-800

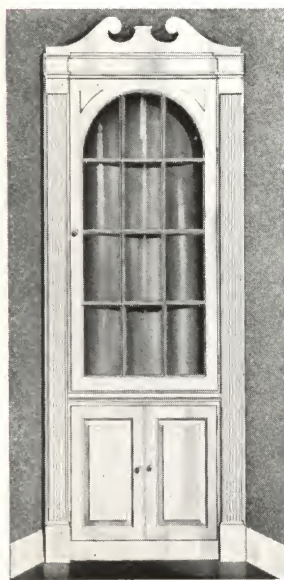
These China Cases are made to set in open corner. Made of clear W.P.P. with Fir Plywood panel in lower door.

Fronts are assembled, doors fitted, sash doors glazed clear flat drawn glass.

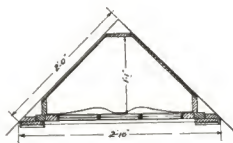
Furnished complete with front doors, top, shelves, counter shelf, one shelf below and necessary shelf cleats and mould for scribing to wall. No back or ends included.

All necessary hardware included, hinges, pulls and catches.

Packed one complete case in carton semi-K.D.
W-800 size 2-10x7-5 **\$48.12**



W-802



Plan of W-802

Size 2-10x7-5 ¼ overall.

Made to set in open corner, can be set in recess if desired, an opening 2-5x6-10 ½ required.

Case set up, doors fitted, top door glazed clear flat drawn glass.

Made with clear W.P.P. front.

Fir Plywood sides solid back.

No hardware included unless specified.

Packed 1 complete case.

W-802 size 2-10x7-5 ¼ **\$66.75s**

Hardware—add

CORNER CHINA CASES



Plan of W-804

Size 2'-10"x7'-5 3/4" overall.

Made to set in open corner, can be set in recess if desired, an opening 2-5x6-10 1/2 required.

Open shaped and moulded edge shelves in upper part with scalloped frame, raised panel doors and one shelf in lower part.

Case set up, doors fitted.

Made with clear W.P.P. front.

Fir Plywood sides solid back.

No hardware included unless specified.

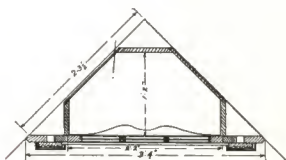
Packed 1 complete case.

W-804 Size 2-10x7-5 3/4.....**\$59.75**

Hardware—add.....



W-804



Plan of W-806

Size 3-4x7-8 1/2 overall.

Made to set in open corner, can be set in recess if desired. An opening 2-5x7-0 1/2 required.

Case set up, doors fitted, top doors glazed flat drawn glass. Four shaped moulded adjustable shelves in upper part, one shelf lower part.

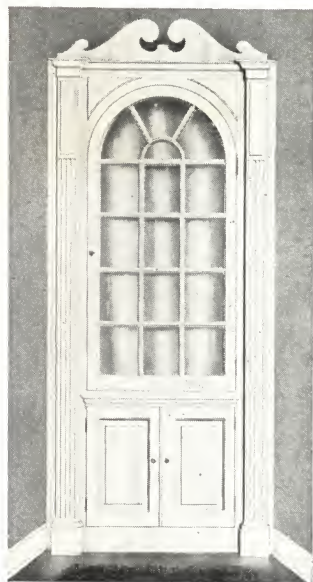
Made of W.P.P. Plywood sides.

No hardware included unless specified.

Packed 1 complete case.

W-806 size 3-4x7-8 1/2.....**\$128.25**

Hardware—add.....



W-806

MANTELS



W-830

W-830—Mantel as shown above made of clear W.P.P.

No return ends included.

Completely assembled.

In the white. Not painted. **\$40.35**

For sizes other than above. Add **25%**



W-332

W-332—Mantel as shown above made of clear W.P.P.

No return ends included.

Completely assembled.

In the white. Not painted. **\$40.35**

For sizes other than above. Add **25%**

W-830

Specifications

Made of clear W.P.P.

Shelf 7 1/4" x 5'-10 1/2"

Height 4'-3"

Width of body 5'-4"

Wood opening 4'-0" x 3'-1"

No returns at ends

W-332

Specifications

Made of clear W.P.P.

Shelf 7 1/4" x 5'-10 1/2"

Height 4'-3"

Width of body 5'-4"

Wood opening 4'-0" x 3'-1"

No returns at ends

Stair
Parts
193

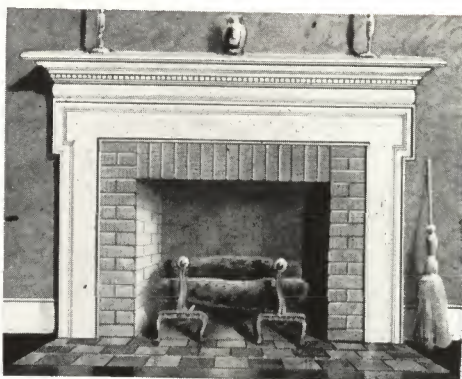
Wahlap
Hardware
Roofing
Builders
Supplies
2P

MANTELS

W-838

Specifications

Made of clear W.P.P.
 Shelf 7½"x6'-7¾".
 Height 4'-5½".
 Width of body 5'-8"
 Wood opening 4'-2"x3'-1"
 No returns at ends



W-838

W-838—Mantel as shown above made of clear W.P.P.
 No return ends included.
 Completely assembled.
 In the white, not painted..... \$50.12
 For sizes other than above..... Add 25%

W-834

Specifications

Made of clear W.P.P.
 Shelf 7"x5'-0"
 Width of body 4'-8"
 Height of body 3'-4½"
 Wood opening 3'-9"x2'-11"
 Mantel as shown made in
 two sections of clear W.P.P.
 Completely assembled.
 Not painted..... \$28.97
 Other sizes.... Add 25%



W-331

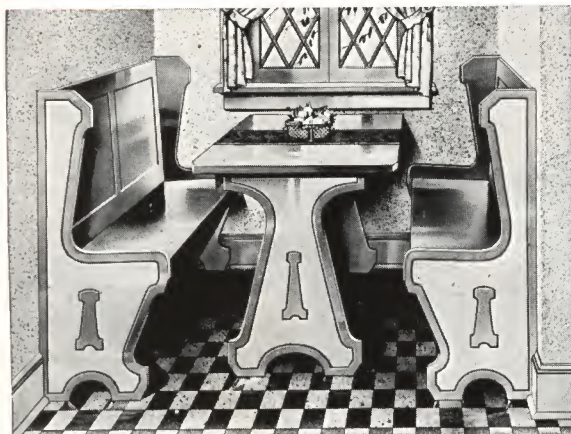


W-836

W-836—Plain moulded shelf for brick fireplace
 Made for fireplace up to 6'-0" wide.
 Width of shelf 9" wide, with return ends up to 16"
 Mould under shelf sent loose
 W.P.P. \$23 96

Oak or Birch \$27.03

BREAKFAST NOOK



W-840

W-840

Space required.
5'-4" to 5'-8" wide.
4'-6" deep.

Table

2'-2" wide
4'-0" long
2'-6" high

Seats

1'-6" deep
4'-6" long
3'-0" high

Weight 120 lbs.

Carton packed.

Made of W.P.P. accurately machined. Table top glued up and housed for ends. Paneled seat backs put together. Seat ends housed to receive seats. Exposed seat ends and table ends ornamented with a shallow, decorative groove. We furnish all angle irons, screws, table braces, etc. Not painted.

Furnished Semi-K.D.

Price.....\$49.15s

LINEN CASES

W-845 LINEN CASE

Made to set in finished recess, wall opening required for a 2'-6" wide case, 2'-6 1/2"x6'-10 1/2"x1'-8". Shipped semi-assembled.

Drawer section set up with counter shelf sent loose for fitting. Upper section includes—front frame put together; 1 pair 1 1/8" thick paneled doors; 3 shelves and shelf cleats.

No ends, backs, room trim or hardware included.



W-845

	Width	Height	Depth	Price
W-845.....	2'-0"	6'-10"	1'-8"	\$55.94
W-845.....	2'-6"	6'-10"	1'-8"	59.04
W-845.....	3'-0"	6'-10"	1'-8"	62.14



W-850

W-350 CHEST OF DRAWERS

Made to set in finished recess.

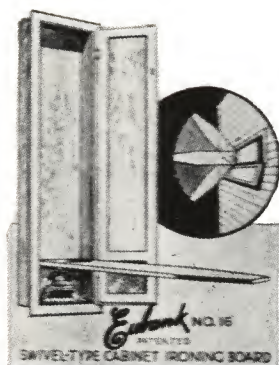
Drawer section set-up with counter top sent loose for fitting.

	Width	Height	Depth	Price
W-850.....	2'-0"	3'-0"	1'-8"	\$36.76
W-850.....	2'-6"	3'-0"	1'-8"	39.60
W-850.....	3'-0"	3'-0"	1'-8"	42.44

Stair
Parts
193

Wahlap
Hardware
Roofing
Builders
Supply
20

IRONING BOARD SWIVEL TYPE



EUBANK NO. 16

The Cabinet Ironing Board that swivels for convenience in use.

Patented Cast Aluminum Swivel Support.

Holds Board firm—Eliminates sagging.

Attractive modern design cabinet recessed in wall.

Once installed, the board is out of the way, out of sight, except when in use.

The Cabinet door may be installed for right or left hand opening as you prefer.

A metal-asbestos iron rest is provided on the board.

Requires wall opening 14"x57 $\frac{1}{4}$ "x3 $\frac{3}{4}$ ".

Eubank No. 16—Packed two to a bundle. Price Each **\$17.25s**

W-881 TELEPHONE CABINET

Made to fit into space between studding set 16" O.C.

Overall size 1'-6"x1'-9 $\frac{3}{8}$ "

Wall opening required 1'-2"x1'-6 $\frac{1}{2}$ "

Opening above shelf 1'-0"x1'-0"

Inside depth 3 $\frac{5}{8}$ "

Shelf 9 $\frac{1}{2}$ "

Shipped set-up, except shelves and brackets loose.
Not painted. Shipping weight . . . 10 lbs.

Price Each

W.P.P. **\$7.77s**



W-881

W-885 MIRROR AND FRAME

Complete unit with full length plate mirror mounted in a moulded frame, with a panel back ready to be applied to face of door, thus making a full length mirror door out of your old door.



W-835

Size Overall	For Door	Mirror Size	Price
16 $\frac{1}{2}$ "x67"	2'-0"x6'-8"	13 $\frac{1}{2}$ "x64"	\$38.68
20 $\frac{1}{2}$ "x67"	2'-4"x6'-8"	17 $\frac{1}{2}$ "x64"	45.85
22 $\frac{1}{2}$ "x67"	2'-6"x6'-8"	19 $\frac{1}{2}$ "x64"	49.61
24 $\frac{1}{2}$ "x67"	2'-8"x6'-8"	21 $\frac{1}{2}$ "x64"	53.07

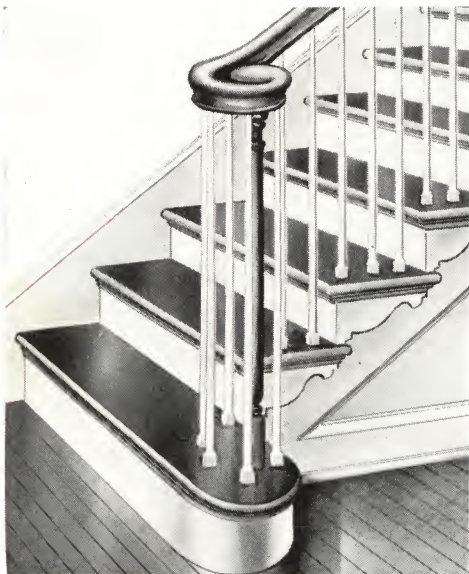
STAIRWAY DESIGNS

STAIRWAY DESIGN W-D-900

Parts Required

Starting Tread and Riser	W-956
Starting Newel	W-908
Rail	W-970
Volute	W-926-R
Balusters	W-916
Treads	W-990
Risers	W-994
Brackets	W-920
Strings	W-996
Cove	8059

Cut shows right hand stair



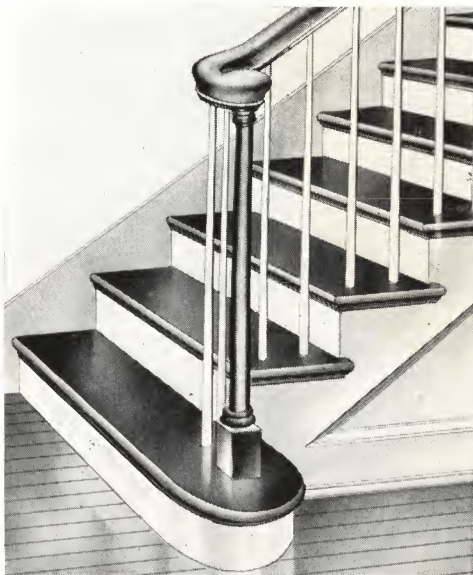
W-D-900

STAIRWAY DESIGN W-D-902

Parts Required

Starting Tread and Riser	W-956
Starting Newel	W-909
Rail	W-970
Turnout	W-928-R
Balusters	W-918
Treads	W-990
Risers	W-994
Strings	W-996
Cove	8059

Cut shows right hand stair



W-D-902

STAIRWAY DESIGNS

STAIRWAY DESIGN W-D-904

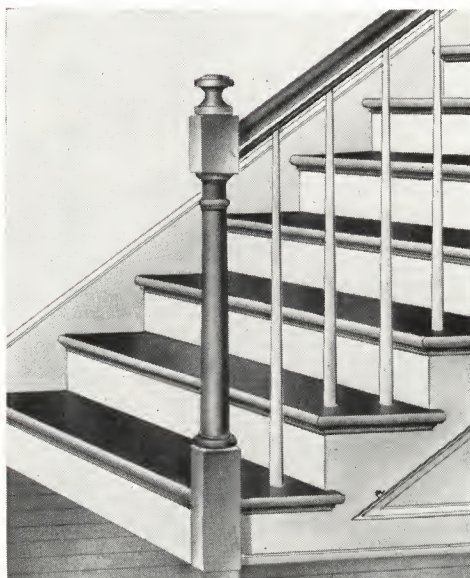
Parts Required

Starting Newel . . . W-910
Rail W-970
Starting Easing . . . W-930
Balusters W-914
Treads W-990
Risers W-994
Strings W-996
Cove 8059

Cut shows right hand stair



W-D-904



W-D-906

STAIRWAY DESIGN W-D-906

Parts Required

Starting Newel . . . W-912
Rail W-970
Balusters W-918
Treads W-990
Risers W-994
Strings W-996
Cove 8059

Cut shows right hand stair

STAIRWAYS

The following simple rules should be closely followed in laying out and preparing the rough work for a stairway.

In planning the stairway for the home allow ample room for an easy or comfortable stairs and allow for plenty of head room.

A stairway to be easy should have a rise of 7" to 7½". A rise over 7¾" high is considered steep. The width of the run should be determined by the height of the rise.

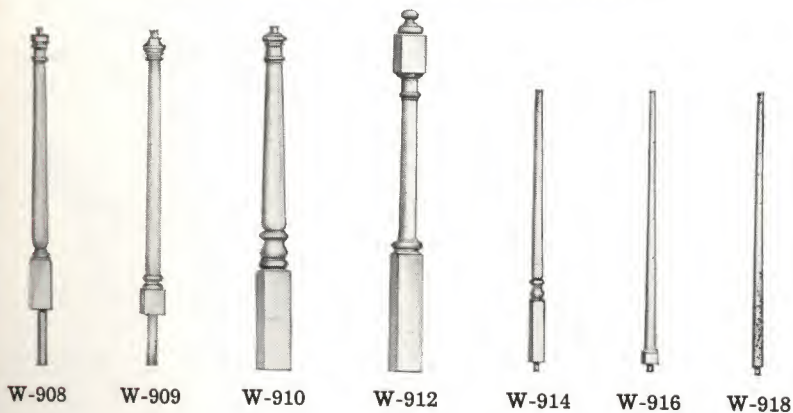
A FEW SIMPLE RULES

The sum of the rise and run of a tread and riser should equal 17" to 17½", or the sum of two risers and one tread should not be less than 24" or more than 25", or the product of the rise and run should not be less than 70" or more than 75".

The rise of a stair is the height from the top of a tread to the top of the next tread. The run is the horizontal distance from the face of one riser to the face of the next riser and does not include the projection or nosing of the tread.

The height of the rail should be about 2'-6" above the tread on a line with the face of the riser, on steep stairs from 1" to 3" higher, the level rail on landings should be equal to the height of the rail measured at the center of the tread or from 2-8 to 2-10" high to the top of the rail.

TURNED STARTING NEWELS AND BALUSTERS



Design	Description	Size	Birch
W-908	Starting Newel	2 ¼"x2 ¼"x3'-5"	\$4.25
W-909	Starting Newel	2 ¾"x2 ¾"x3'-5"	6.14s
W-910	Starting Newel	3 ¼"x3 ¼"x3'-5"	6.71s
W-912	Starting Newel	3" x3" x4'-0"	7.20s

BALUSTERS

Designs	}	1 1/4"x1 1/4"x2'-7"	Birch	\$0.65s
W-914		1 1/4"x1 1/4"x2'-10"	Birch	.67s
W-916		1 1/4"x1 1/4"x3'-0"	Birch	.69s
W-918		1 1/4"x1 1/4"x3'-3"	Birch	.73
		1 1/4"x1 1/4"x3'-5"	Birch	.76s

STAIR PARTS



W-920 Bracket

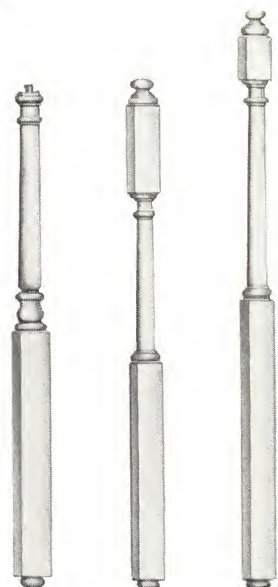
Size $11\frac{1}{2}" \times 7\frac{1}{2}" \times \frac{5}{16}"$

W.P.P., each \$0.60

Birch, each75

LANDING NEWELS

No.	Size	Birch
W-922	$3\frac{1}{4}" \times 3\frac{1}{4}" \times 4'-10"$	\$ 9.79s
W-924	3" x3" x5'-2"	9.91s
W-926	3" x3" x5'-9"	10.72s

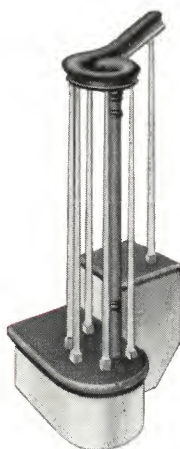


W-922

W-924

W-926

VOLUTES AND TURNOUTS To Match W-970 Rail Only



Right Hand
Volute



W-926-R
Volute
Right Hand



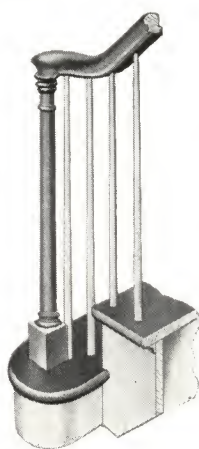
W-923-R
Turnout
Right Hand



W-926-L
Volute
Left Hand



W-923-L
Turnout
Left Hand



Right Hand
Turnout

STAIR CROOKS

W-926-R	Volute Right Hand	Birch	\$16.44s
W-926-L	Volute Left Hand	Birch	16.44s
W-928-R	Turnout Right Hand	Birch	10.53s
W-928-L	Turnout Left Hand	Birch	10.53s

STAIR PARTS

EASINGS—CROOKS—GOOSENECK COMBINATIONS

To Match W-970 Rail Only



W-930
Starting Easing



W-932
Over Easing



W-934
Up Easing



W-936
Gooseneck with $\frac{1}{4}$
Turn and Up Easing
2 Risers R and L



W-946
Quarter
Turn on the
Level



W-948
Plain Cap



W-950
Newel Cap
1 Opening



W-952
Newel Cap
2 Openings



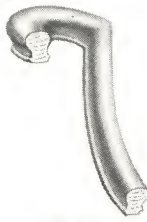
W-954
Newel Cap Quarter
Turn 2 Openings



W-933
Gooseneck No
Cap 1 Riser



W-940
Gooseneck With
Cap 1 Riser



W-942
Gooseneck With
Half Turn 1 Riser
Left or Right



W-944
Gooseneck With
Quarter Turn 1
Riser L. or R.

No.	Description	Birch
W-930	Starting Easing.....	\$ 7.20s
W-932	Over Easing.....	5.46s
W-934	Up Easing.....	5.46s
W-936	Gooseneck with $\frac{1}{4}$ turn and Up Easing..	17.13
W-938	Gooseneck, No Cap 1 Riser.....	7.99s
W-938-2R	Gooseneck, No Cap 2 Risers.....	9.72
W-940	Gooseneck, With Cap 1 Riser.....	10.07s
W-940-2R	Gooseneck, With Cap 2 Risers.....	11.69
W-942	Gooseneck, With Half Turn.....	15.30s
W-944	Gooseneck, With Quarter Turn.....	12.62
W-946	Quarter Turn on the Level.....	4.95s
W-948	Plain Cap.....	2.89s
W-950	Newel Cap 1 Opening.....	3.22s
W-952	Newel Cap 2 Openings.....	3.84s
W-954	Newel Cap Quarter Turn 2 Openings....	6.02s

STAIR PARTS



**W-956
COLONIAL
BULL NOSE
TREAD AND RISER**

Parts Reversible

W-953

Treads $1\frac{1}{16}$ " x $11\frac{1}{4}$ ", Rise $7\frac{3}{4}$ " Over-all.

**W-953
COLONIAL
SCROLL END
TREAD AND RISER**

Must State Right
or Left Hand



W-953

No.	Description for 3'-6" wide Stairs	Price
W-956	Bull Nose, Birch Tread and Riser	\$15.96s
W-958	Scroll End, Birch Tread and Riser	17.49s
Shoe Mould for above, add—W-956, \$1.35 W-958, \$1.60.		

BOX STARTING AND LANDING NEWELS

Corners on all Wahlfeld Newels are made up with Lock Mitre joints.



W-960



W-962



W-964



W-966

No.	Description	Yel. Pine	Red Oak	Birch
W-960	Starting Newel $5\frac{1}{2}$ " x $5\frac{1}{2}$ " x 4'-0"	\$13.06	\$15.37	\$15.37
W-962	Starting Newel $5\frac{1}{2}$ " x $5\frac{1}{2}$ " x 4'-0"	13.75	16.18	16.18
W-964	Starting Newel $5\frac{1}{2}$ " x $5\frac{1}{2}$ " x 4'-0"	10.67	12.55	12.55
W-966	Landing Newel $4\frac{1}{2}$ " x $4\frac{1}{2}$ " x 5'-6"	11.85	13.94	13.94

SQUARE BALUSTERS

		W.P.P.	Oak or Birch
W-967	S4S Balusters $1\frac{1}{16}$ " x $1\frac{1}{16}$ " x 2'-4" or 2'-8"	\$0.30	\$0.47
W-968	S4S Balusters $1\frac{1}{16}$ " x $1\frac{1}{16}$ " x 2'-4" or 2'-8"45	.56

STAIR PARTS



W-970
Colonial Rail



W-972
Wall Rail



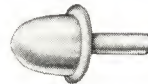
W-932 Fillet
W-934 Shoe



W-976
Rosette



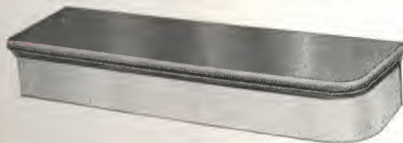
W-980
Soffit Trim



W-978
Acorn End

No.	Description	Yel. Pine	Oak	Birch
W-970	Colonial Stair Rail 2 1/4"x2 3/8" . . . Per Lin. Ft.	\$. .	\$. .	\$0.70s
W-972	Wall Rail 1 5/8" Diameter Per Lin. Ft.	.25	.36	.36s
W-976	Rosette Each	.59	.66	.66s
W-978	Acorn End for 1 5/8" diameter Rail Each	.99	1.06s	1.06s
W-980	Soffit Trim 3/4"x2 1/4" . . . Per Lin. Ft.	.12	.20	.20
W-982	Fillet 3/8"x1 5/16" . . . Per Lin. Ft.	.06	.10	.10
W-984	Shoe 3/4"x2 1/2" . . . Per Lin. Ft.	.13s	.22	.22s

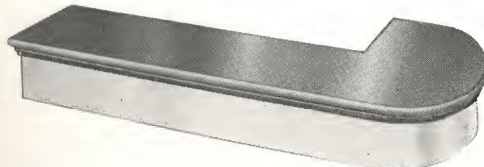
STANDARD STARTING STEPS



W-936

W-936
Quarter Circle End Tread and
Riser, Reversible.
Tread 1 1/16"x11 1/4"
Rise 7 3/4" Over-all

W-933
Circle End Tread and
Riser, Reversible.
Tread 1 1/16"x11 1/4"
Rise 7 3/4" Over-all

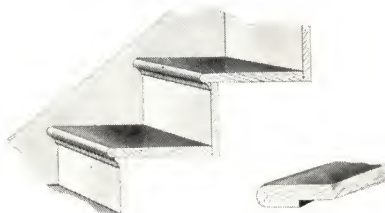


W-933

No.	Description	Yel. Pine	Oak	Birch
W-986	Quarter Circle End For 3'-6" Stairs	\$12.33	\$13.12	\$13.12
W-988	Circle End For 3'-6" Stairs	14.25	18.50	18.50

Shoe Mould for above, add—W-986, **\$1.35** W-988, **\$1.60**.

STAIR PARTS



Treads, Risers, Stringers

Stair Treads Glued up for Width—Front Edge Nosed—Plain Ends—Not Grooved—Not Dovetailed—No Mitered Returns.

W-990 TREADS

Size	Yellow Pine			Red Oak			Unsel. Birch		
	3'-0"	3'-6"	4'-0"	3'-0"	3'-6"	4'-0"	3'-0"	3'-6"	4'-0"
1 $\frac{1}{16}$ "x 9 $\frac{1}{2}$ "	\$2.17s	\$2.54s	\$2.90s	\$2.82	\$3.29	\$3.76	\$4.30	\$5.02	\$5.74
1 $\frac{1}{16}$ "x10 $\frac{1}{2}$ "	3.02s	3.53s	4.03s	3.78	4.42	5.05	5.12	5.99	6.84
1 $\frac{1}{16}$ "x11 $\frac{1}{2}$ "	3.20s	3.73s	4.27s	4.00	4.67	5.34	5.45	6.36	7.27

W-992 LANDING TREADS

Size	Yellow Pine			Red Oak			Unsel. Birch		
	3'-0"	3'-6"	4'-0"	3'-0"	3'-6"	4'-0"	3'-0"	3'-6"	4'-0"
1 $\frac{1}{16}$ "x3 $\frac{1}{2}$ "	\$0.84s	\$0.97s	\$1.12s	\$1.05	\$1.22	\$1.40	\$1.44	\$1.69	\$1.93

W-994 RISERS—S4S NOT GROOVED

Size	W.P.P.	Yel. Pine	Red Oak	Unsel. Birch
$\frac{3}{4}$ "x7 $\frac{1}{2}$ "x3'-0".....	\$1.66	\$1.20s	\$1.66	\$2.33
$\frac{3}{4}$ "x7 $\frac{1}{2}$ "x3'-6".....	1.92	1.40s	1.92	2.71
$\frac{3}{4}$ "x7 $\frac{1}{2}$ "x4'-0".....	2.20	1.60	2.20	3.10

W-996 STAIR STRINGERS—S4S NOT HOUSED

Size	W.P.P.	Yel. Pine	Red Oak	Unsel. Birch
$\frac{3}{4}$ "x9 $\frac{1}{4}$ " Per Lin. Ft.....	\$0.79	\$0.56	\$0.79	\$1.02
$\frac{3}{4}$ "x11" Per Lin. Ft.....	.95	.68	.95	1.23
For Housing each Stringer, per Riser, Add.....				\$0.97
Face Stringer, Cut and Mitered, per Riser, Add.....				.70

EXTRAS

Cove $\frac{5}{8}$ "x $\frac{3}{4}$ ", Per 100 Lin. Ft.....	Y. P. \$3.82s	R. Oak \$8.29s	Birch \$10.17s
Nosing 1 $\frac{1}{16}$ "x1 $\frac{1}{4}$ ", Per 100 Lin. Ft..	Y. P. 10.31	R. Oak 13.07	Birch 17.37
Nosing 1 $\frac{1}{16}$ "x1 $\frac{1}{4}$ "x1'-4" Returned 1 End, each	Y. P. .38	Oak or Birch	.55
Tread, with one end mitered, with return nosing.....		add	1.23
Tread, tongued and grooved.....		add	.42
Riser, grooved.....		add	.24
Riser, mitered one end.....		add	.42
Landing tread 1 $\frac{1}{16}$ "x3 $\frac{1}{2}$ ", Per 100 Lin. Ft.,	Y.P. 23.26,	R. Oak 29.15,	Birch 40.15

DISAPPEARING STAIRWAYS



Model No. 35

Make use of that extra space in the attic by installing a disappearing stairway.

Convert this extra space into living quarters, bed rooms, den, gameroom or storage space or a place for wash drying.

Consists of stairs and softwood panel door.

Jambs and trim furnished only as extras.

Average shipping weight 85 lbs.

This stairway is one of the latest improved models. It has a spring to assist the operator in sliding the stringers over the panel and spring drum on each side of opening connected to panel with a wire cable. These two springs close the panel and hold the stairway in a closed position.

This model is very easily assembled and installed. Made in sizes from 7 ft. 7 in. to 10 ft. 7 in. from floor to floor and for a finished opening 2 ft. wide. Can be installed in a new or old home and you will find that the added space made available will be worth many times the cost of the stairway.

For floor heights up to and including 3 inches over those shown, the same measurements will apply. If over 3 inches take the next larger size. Stringers, treads, handrail and upper side of panel are stained. The underside of panel is not stained so it can be finished to match woodwork in room where installed.

Floor to Floor	Radius from Hinged End to Free Wall or Rafters	Plumb Height to Free Rafters	From Front Edge of Stair Stringer to Landing When Stair is Down on Floor	Finished Opening
7'-7"	4'-1"	2'-11"	5'-4"	2'-0"x5'-6"
8'-1"	4'-8"	3'-5"	5'-8"	2'-0"x5'-6"
8'-7"	5'-3"	3'-11"	6'-0"	2'-0"x5'-6"
9'-1"s	5'-10"	4'-5"	6'-4"	2'-0"x5'-6"
9'-7"	5'-10"	4'-6"	6'-8"	2'-0"x6'-0"
10'-1"	6'-6"	5'-1"	6'-11"	2'-0"x6'-0"
10'-7"	7'-1"	5'-5"	7'-4"	2'-0"x6'-0"

Model 35 with panel door Each **\$59.07**

EXTRAS

For Oak or Birch panel door	Add	\$7.43
For Flush Pine panel door	Add	7.43
For Flush Oak or Birch door	Add	11.15
For set of jambs, 8 $\frac{3}{8}$ wide W.P.P.	Add	9.40
For side of plain trim 3 $\frac{1}{2}$ wide W.P.P.	Add	4.00
For side of plain trim 3 $\frac{1}{2}$ wide Oak or Birch	Add	5.60

Wahlap SIDING

Copyright No. 571771

Pat. Pending No. 61795

SOMETHING NEW IN EXTERIOR WALL COVERING
The Ideal Siding For Homes

No Grain — No Splits

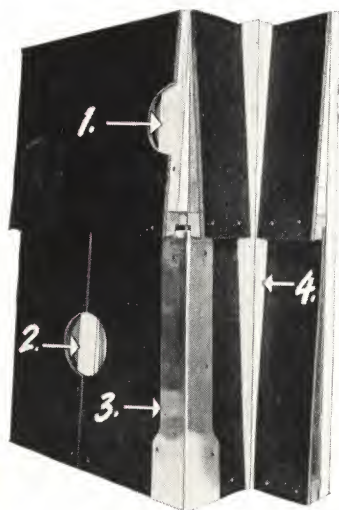
No Shakes — No Knots

No Sap — No Defects

Less Waste — Looks Better



**BUILD NOW FOR PERMANENT BEAUTY
WITH WAHLAP SIDING**



Corner Construction

Flawless Beauty

"Wahlap" is made of famous tough "Masonite" tempered presswood, each piece is uniform in size—manufactured in 10 and 12 inch widths, all 12 foot lengths.

The hard, smooth surface of "Wahlap" siding paints faster, easier and requires less paint than wood siding, can be washed year after year for that "Freshly painted look."

- 1—Figure 1 shows construction of corner wedge and interlocking joint.
- 2—Tight, neat joints are obtained by the use of wedges.
- 3—Aluminum corners slip under the "Wahlap" lap joint, making a weather-tight corner.
- 4—Figure 4 shows simple inside corner construction.

"95% Coverage"

"WAHLAP" is packed 4 pieces in a bundle, wedges and instructions packed in each bundle,

F.O.B. Peoria

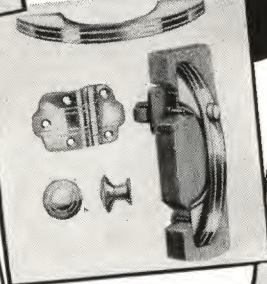
NATIONAL LOCK COMPANY'S
MODERN CABINET HARDWARE



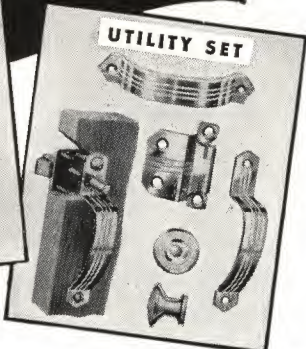
Cabinet Hardware

OF MANY DESIGNS—IN EVERY PRICE RANGE

ARISTOCRAT SET



UTILITY SET



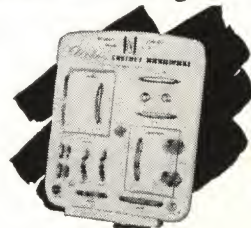
PREMIER SET



A more profitable line than ever!

Cottage or mansion — traditional or modern — there is a wide variety of styles in every price range. Four complete sets of matched designs are available — *all priced for profitable sales*. All items are now available in Bright Chromium finish for lasting beauty and greater durability.

National Lock Cabinet Hardware is supplied in attractive, clearly printed individual envelopes. Each item is carefully wrapped to protect finishes. All necessary screws and instructions for applying are included with each envelope.



Let one of these display boards go to work for you. Place a board in a popular spot in your salesroom and note results.

If you do not have one of these boards ask our salesman about it and this fine line of Modern Cabinet Hardware.

NATIONAL LOCK COMPANY'S

Packaged Cabinet Hardware

PUSH BUTTON CATCHES

N61-225 CATCH

This Catch part of "DeLuxe" Set



N61-225

Of Modern Design. Bright Chromium Finish on Brass.
 For Doors from $\frac{1}{2}$ " to $1\frac{1}{8}$ " thick.

Packed 1 set in envelope, 12 sets in carton.

Per Set **\$0.80**

Per Dozen Sets **\$9.60**

N61-225 CATCH

Made of Bright Brass, Lacquered

Per Set **\$0.80**

Per Dozen Sets **\$9.60**

N61-308 CATCH

This Catch part of "Aristocrat" Set

Attractive Design and Finish, Bright Chromium with painted lines.

Available with White, Red, or Black Lines

Packed 1 set in envelope, 12 sets in carton.

Per Set **\$0.80**

Per Dozen Sets **\$9.60**



N61-308

N61-6303 CATCH

This Catch part of "Premier" Set



Plastic end with colored lines to match make this catch very attractive.

Made of Steel and heavily Chromium plated.

Available in Black or Red trim.

N61-6303 Per Set **\$0.60**

Per Dozen Sets **\$7.20**

N61-3333A CATCH

This Catch part of "Utility" Set

An inexpensive Push Button Catch having same reversible and positive catch mechanism as furnished with the above catches.

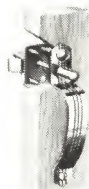
Heavily Chromium Plated on Steel.

Available with Black or Red Lines.

Packed 1 set in envelope, 12 sets in carton.

Per Set **\$0.55**

Per Dozen Sets **\$6.60**



N61-3333A

NATIONAL LOCK COMPANY'S

Packaged Cabinet Hardware

Drawer Pulls

N61-200 DRAWER PULL

"DeLuxe," this streamlined modern pull, heavily Chromium Plated on Brass.

Packed with Screws



N61-200

Price Each **\$0.40**

Per Dozen **\$4.80**

N61-200 DRAWER PULL

Made of Bright Brass, Lacquered.

Price Each **\$0.40**

Per Dozen **\$4.80**

N61-201 DRAWER PULL

Similar to N61-200 except that it has one indented line. Bright Chromium Finish on Brass. Mounting holes $2\frac{3}{4}$ " on centers.

Available with White, Black, or Red Line.

Price Each **\$0.40**

Per Dozen **\$4.80**



N61-201

N61-209 DRAWER PULL

Ultra-streamlined of slender design. Chromium Plated on Brass. Mounting holes $2\frac{3}{4}$ " on centers.

Price Each **\$0.40**

Per Dozen **\$4.80**



N61-209

N61-298 DRAWER PULL

"Aristocrat," Bright Chromium on Brass. Available with White, Black, or Red Lines. Mounting holes $2\frac{3}{4}$ " on centers.

Price Each **\$0.50**

Per Dozen **\$6.00**



N61-298

N61-218 DRAWER PULL

Heavily Chromium Plated on Brass. Without painted lines. Available with White Lines.

Price Each **\$0.40**

Per Dozen **\$4.80**



N61-218

N61-169 DRAWER PULL

A popular drawer pull that has been used extensively by cabinet manufacturers. Furnished in Bright Chromium on Brass, without painted lines. Mounting holes $2\frac{3}{4}$ " on centers.

Price Each **\$0.40**

Per Dozen **\$4.80**



N61-169

N61-8212 DRAWER PULL

"Premier," use as drawer or door pull. Plastic ends are colored to match painted lines. Bright Chromium Plated. Mounting holes 3" on centers. Available with Black or Red Lines.

Price Each **\$0.40**

Per Dozen **\$4.80**



N61-8212

NATIONAL LOCK COMPANY'S

Packaged Cabinet Hardware

Pulls and Knobs



N61-167 PULL

"UTILITY," matches Push Button Catch N61-3333A.
Chromium Plated on Steel.
Available with Black or Red Lines.

N61-167

Price Each **\$0.20**

Per Dozen **\$2.40**

N61-158B DRAWER PULL

"UTILITY" matches N61-167 Pull shown above.
Chromium Plated on Steel, available with Black or Red Lines.

Price Each **\$0.20**

Per Dozen **\$2.40**

N61-117 BREAD BOARD PULL

Because of its size, this pull is used primarily for pulling out bread boards. It can, however, be used any place where a small pull is desired.

Made of Steel and Chromium Plated.



N61-117

Price Each **\$0.15**

Per Dozen **\$1.80**

N61-048 KNOB



N61-048

A 1" Round Hollow Metal Knob
Finished in Bright Chromium on Brass.

Price Each **\$0.20**

Per Dozen **\$2.40**

N61-048 KNOB

Finish Bright Brass, Lacquered

Price Each **\$0.20**

Per Dozen **\$2.40**

N61-241 KNOB

Similar to N61-048 except that it has one indented line.
Furnished Bright Chromium Plated.
Available with White, Black, or Red Line.



N61-241

Price Each **\$0.25**

Per Dozen **\$3.00**

N61-242 KNOB



N61-242

Similar to N61-241 except that it has two indented lines.
Furnished Bright Chromium Finish on Brass.
Available with White, Black, or Red Lines.

Price Each **\$0.25**

Per Dozen **\$3.00**

NATIONAL LOCK COMPANY'S

Packaged Cabinet Hardware

Knobs

N61-189 KNOB

A hollow metal knob of 1" diameter with a series of indented lines. Chromium Plated on Steel. Available with Black, or Red Lines.

Price Each \$0.20

Per Dozen \$2.40



N61-189



N61-478

N61-478 KNOB

A metal knob 1" diameter. Finished in Bright Chromium.

Price Each \$0.25

Per Dozen \$3.00

N61-484 KNOB

Solid metal knob of octogan design with three indented lines, is equipped with spur washer at base to prevent turning.

Bright Chromium Finish without painted lines.

Available with Black or Red Lines.

Price Each \$0.25

Per Dozen \$3.00



N61-484

N63-F2123 KNOB



Hexagon design, in a Bright Chromium Finish.

Solid metal construction. Equipped with spur washer to prevent turning.

N63-F2123 Price Each \$0.25

Per Dozen \$3.00

N61-032 KNOB

A hollow metal knob $\frac{5}{8}$ " diameter with fixed wood screw.

Chromium Plated

Price Each \$0.15

Per Dozen \$1.80



N61-032

N61-3348 ELBOW CATCH

Applied to inside of door.

Catch is fastened on door and strike fastened under shelf.

Finished in Nickel Plate. Packed in envelope with strike and necessary screws.

Price Each \$0.12

Per Dozen \$1.44



N61-3348

NATIONAL LOCK COMPANY'S

Packaged Cabinet Hardware

Spring and Friction Catches



N61-204T

N61-204T SNAP GRIP SPRING CATCH

A quiet operating catch. Furnished with 2 types of strikes as illustrated. Elongated holes in catch unit provided easy adjustment. Cadmium Plated.

Price Each **\$0.15**

Per Dozen **\$1.80**

N61-3327T SPRING CATCH

Supplied with three different type strikes for various door applications. Instruction sheet enclosed in each envelope showing application. Cadmium Plated.



Price Each **\$0.15**

Per Dozen **\$1.80**

N61-3327T

N61-3396 SPRING CATCH



N61-3396

A Spring Catch of unusual rigidity and strength. Strike has marker prongs to facilitate installation. Cadmium Plated

Price Each **\$0.20**

Per Dozen **\$2.40**

N61-3320 FRICTION CATCH

An inexpensive friction catch made of tempered steel. Packed one in an envelope with screws. Cadmium Plated

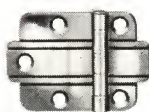


Price Each **\$0.10**

Per Dozen **\$1.20**

N61-3320

Hinges



N58-032

N58-032

Made of Steel Bright Chromium Plated
 N58-032 Surface Type Hinge.

Available with White, Black, or Red Lines.

Price Pair **\$0.55**

Dozen Pair **\$6.60**

N58-032 Without Painted Lines.

Price Pair **\$0.50**

Dozen Pair **\$6.00**

N58-032B For $\frac{3}{8}$ " offset doors with painted lines.
 Available with White, Black, or Red Lines.

Price Pair **\$0.55**

Dozen Pair **\$6.60**

N58-032B For $\frac{3}{8}$ " offset door without painted lines.

Price Pair **\$0.50**

Dozen Pair **\$6.00**

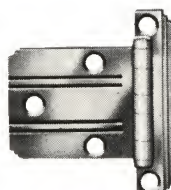
NATIONAL LOCK COMPANY'S

Packaged Cabinet Hardware

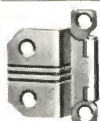
Hinges

Made of Steel Bright Chromium Plate

- N58-035 Surface Type Hinge.
 Available with White, Black, or Red Lines.
 Price Pair **\$0.55** Dozen Pair **\$6.60**
- N58-035 Without Painted Lines.
 Price Pair **\$0.50** Dozen Pair **\$6.00**
- N58-035B For $\frac{3}{8}$ " offset doors with painted lines.
 Available with White, Black, or Red Lines.
 Price Pair **\$0.55** Dozen Pair **\$6.60**
- N58-035B For $\frac{3}{8}$ " offset doors without painted lines.
 Price Pair **\$0.50** Dozen Pair **\$6.00**



N58-035



N58-2354A

"Utility," surface type for $\frac{3}{8}$ " offset type doors.
 Finished Bright Chromium with painted lines.
 Available with Black or Red Lines.

Price Pair **\$0.40**

Dozen Pair **\$4.80**

N58-2364E

Semi-Concealed Type Hinge
 For $\frac{3}{8}$ " Inset

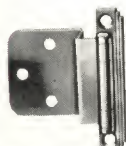
A five knuckle raised joint hinge for overlapping doors.
 Only the small base is visible from outside of cabinet.
 Bright Chromium Finish

Price Pair **\$0.50**

Dozen Pair **\$6.00**



N58-2364E



N58-2346T

Semi-Concealed Type Hinge

Prime coated so they may be painted after application.
 For $\frac{3}{8}$ " offset doors. Screws are Cadmium Plated.

Price Pair **\$0.30**

Dozen Pair **\$3.60**

N58-2346T

N58-2357F

Semi-Concealed Type Hinge
 For $\frac{3}{4}$ " Doors To Hang Flush
 Bright Chromium Finish

N58-2357F—Price Pair **\$0.50**

Dozen Pair **\$6.00**

Prime Coat Finish

N58-2357F—Price Pair **\$0.25**

Dozen Pair **\$3.00**



N58-2357F



N58-2390E

Semi-Concealed Type Streamlined
 For $\frac{3}{8}$ " Inset
 Bright Chromium Finish

Price Pair **\$0.50**

Dozen Pair **\$6.00**

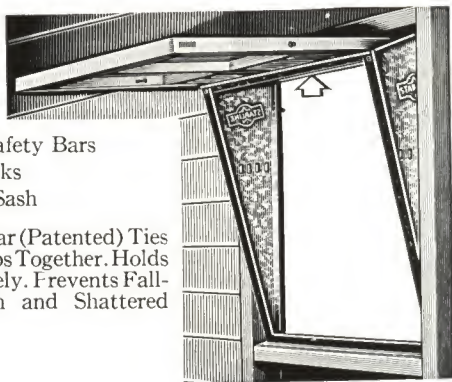
N58-2390E

STARLINE STEEL FRAMES

MADE OF ZINC GRIP

With Ventilating Wings, Safety Bars
and Spring Bolt Locks
For Standard Wood Sash

Safety Bar (Patented) Ties Wing Tips Together. Holds Sash Safely. Prevents Falling Sash and Shattered Glass.



No more rattling, slamming, falling sash, spring bolt locks snap into place and hold sash firmly—open or shut, "Spring bolts furnished with frame"

No more shattered glass from sash blown out by a sudden gust of wind; Safety Bar ties wing tips; they cannot spread and let sash drop. No more watching or worrying or getting up at night to look after your windows.

Open your windows for just as much or as little air as you want to let in.

Day or night, the sash stays put till you change it.

Simple and easy to install

Packed 6 frames per carton

No.	Glass	Size	Price Per Doz.	Weight Per Doz.
1361	4-9"x12"	22"x29"	\$32.48s	90 lbs.
1362	6-9"x12"	31"x29"	\$35.84s	96 lbs.
1363	6-9"x12"	22"x41"	\$38.08s	108 lbs.
For broken cartons.....add				\$0.67

Barn Sash - Glazed

	Price Per Doz.
9"x12"x1 1/8"—4-Lt. W-122—1'-10"x2'-5"	\$26.55s
9"x12"x1 1/8"—6-Lt. W-132—2'-7"x2'-5"	\$38.81s
9"x12"x1 1/8"—6-Lt. W-123—1'-10"x3'-5"	\$35.83s



Spring Bolts Lock Sash in Every Open Position, Some of Which are Shown Above.

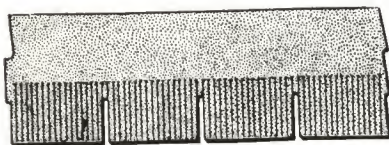


MULE-HIDE PRODUCTS SHINGLES

TOWN AND COUNTRY 4 TAB Cor-Du-Roy Only

12"x36"

Weigdt 290 lbs.
 4 bundles per sq.
 Exposure $3\frac{7}{8}$ "
 Headlap $4\frac{1}{4}$ "



Colors

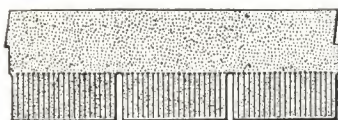
Shamrock Green
 Green Crest
 Campfire
 Forest Brown

COR-DU-ROY THICK-BUTT 3 UNIT

12"x36" Weight 220 lbs.
 3 Bundles Per Square

COLORS

Shamrock Green
 Green Crest
 Camp Fire
 Slate Crest



COLORS

Forest Brown
 Ebony Black
 Toy Red
 Marine Blue

FLAT FINISH THICK-BUTT 3 UNIT

12"x36" Weight 210 lbs.
 Available in Shamrock Green,

COR-DU-ROY 3 TAB HEX

$11\frac{1}{3}$ "x36" Weight 174 lbs.
 2 Bundles Per Square

COLORS

Shamrock Green
 Green Crest—Camp Fire



HIP AND RIDGE SHINGLES

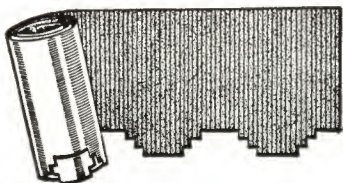
$9\frac{3}{4}$ "x $12\frac{3}{4}$ " Weight 253 lbs.
 3 Bundles Per Square
 Flat Finish Only
 Colors to Match
 Thick-Butt and Hex Shingles

For Prices See Current Price Lists
 For Your Rush Orders L.C.L. Take Advantage of Our Warehouse Stock.



MULE-HIDE PRODUCTS

COR-DU-ROY STEP-EDGE



Slate Surfaced Roll Roofing with Step-Edge Design

Covers 100 Square Feet with 2" Lap.

Cor-Du-Roy weight 112 lbs.

Flat Finish weight 105 lbs.

Colors—Shamrock Green—Green Crest—Camp Fire.

SLATE SURFACED ROLL ROOFING

36" wide, 36'-0" long, 108 Square Feet Per Roll

Nails and Cement—Weight 90 lbs.

Colors—Shamrock Green—Toy Red—Ebony Black

VALLEY STRIPS

18" wide, 36'-0" long—Weight 42 lbs.

Colors to Match Shingles

STARTER STRIP—RIDGE ROLL

9" wide, 36'-0" long—Weight 21 lbs.

Colors to Match Shingles



SMOOTH ROLL ROOFING

With Nails and Cement, 103 Square Feet Per Roll

65 lbs. Mule-Hide

55 lbs. Mule-Hide

45 lbs. Dry Duck

FOUNDATION BOARD

A Rigid Sheathing, Asphalt treated, used under all types of sidewall shingles and siding.—Size 48"x30".

Packed 100 square feet per bundle. Weight 55 lbs. per 100.

For Prices See Current Price Lists.

For Your Rush Orders L.C.L. Take Advantage of Our Warehouse Stock.



MULE-HIDE PRODUCTS



COLD PROCESS BUILT UP ROOFING

No. 45 Cold Process
 216 Sq. Ft. Rolls
 Weight 86 lbs.
 Bare Rolls

No. 55 Cold Process
 108 Sq. Ft. Rolls
 Weight 53 lbs.
 Bare Rolls

ASPHALT SATURATED FELT

15 lb. Felt
 15 lb. Felt
 30 lb. Felt

432 Sq. Ft. Rolls
 216 Sq. Ft. Rolls
 216 Sq. Ft. Rolls

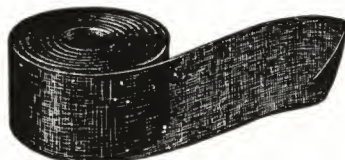
Weight 60 lbs.
 Weight 30 lbs.
 Weight 60 lbs.

MULE-HIDE ROOF TAPE

For Flashing and Repairing all types of
 Roll Roofing

Rolls 4" Wide

150 Ft. Long



MULE-HIDE NU-TOP



A new top for all kinds of Roofs. Does not become brittle
 after years of exposure.

In 50-Gal. Drums—5-gal. Pails

MULE-HIDE NU-LIFE COATING

Contains No Fibre—Black Only

Gives new life to dried out roofs by soaking into and saturating every pore and fibre of dried out roll roofing. A second coat leaves a waterproof blanket on top surface. Also seals all nail head and nail holes.

Damp proofs concrete, brick and stone foundations, roof decks, copings and may be used as a plaster base.

55-gal. Drums—5-gal. Pails—1-gal. Cans



For Prices See Current Price Lists.

For Your Rush Orders L.C.L. Take Advantage of Our Warehouse Stock.



MULE-HIDE PRODUCTS



NU-KOTE ASBESTOS FIBRE ROOF COATING BLACK ONLY



A Combination of the Highest Grade Asphalt, Long Canadian Asbestos Fibre, Pure Naptha Solvents, Mineral Oils and other Waterproofing agents. For best results on Composition Roofing use one application of Nu-Life First, then a good surface coat of Nu-Kote. For old metal roofs we recommend

two coats of Nu-Kote.

Approximate covering capacity 50 to 75 sq. ft. per gallon.

55-gal. Drums—5-gal. Pails—1-gal. Pails

STA-TITE PLASTIC CEMENT

Similar to Nu-Kote but of heavier consistency, apply with a trowel or Putty Knife.

For use around Flashings, Chimneys, Gutters, etc.

Drums 550-lbs.—Pails 50-lbs.—Cans 10 lbs., 2½ lbs.



QUICK SETTING LIQUID CEMENT

A quick setting Liquid Asphalt for Cementing Laps on Smooth Surface Roll Roofing.

In 1-gallon and 5-gallon Cans

DAMP-TITE COMPOUND

A Proved Compound of High Grade Asphalt for applying to the Outside Walls of Foundations, Concrete, Brick or Stone. Also for Concrete and Gypsum Roof Decks. Be Sure Surface is Clean and Dry.

Covers about 100 square foot per gallon.

55-gallon Drums—5-gallon Pails—1-gallon Cans

For Prices See Current Price Lists.

For Your Rush Orders L.C.L. Take Advantage of Our Warehouse Stock.

WAHLFELD STEEL SEPTIC TANKS

WAHLFELD Septic Tanks are manufactured for us from quality steel and are thoroughly coated inside and outside with a high grade Rustproof Preservative which insures the tank against acids and moisture.

All seams are electrically welded and are guaranteed against leakage.

Furnished in Two Sizes

No. 2 Tank
 No. 3 Tank ONLY AVAILABLE \$53.63

F.O.B. Peoria

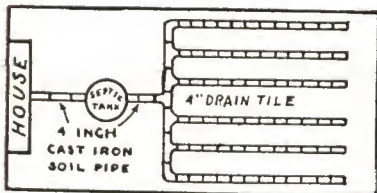


Rating No. of People

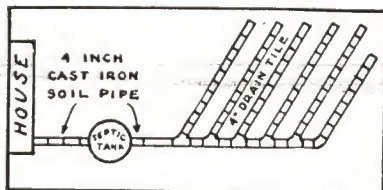
	Home	School	Factory	Dia.	Hght.	Gals.	Wgt.
No. 2	7	14	11	36"	52"	230	225 lbs.
No. 3	10	21	16	48"	48"	375	275 lbs.

THE TILE ABSORPTION BED

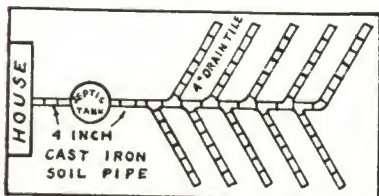
To complete the installation of any septic tank sewage disposal system it is necessary to provide a disposal or absorption bed over which the fluid discharged from the tank is distributed through four inch draintile. This bed should be large enough to provide for twenty-five feet of tile for each person in the building. There are a number of ways that this can be accomplished, the diagrams below show four of the methods of disposal. The tile should be at least four feet apart.



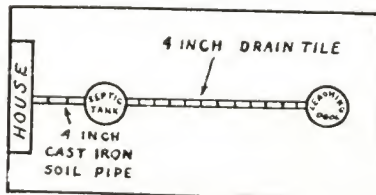
Plan No. 1



Plan No. 3



Plan No. 2



Plan No. 4

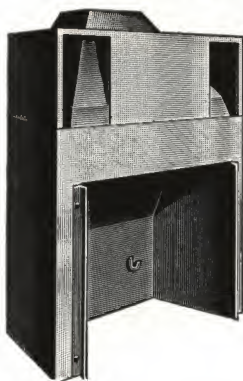
Plan No. 1 is the best method of laying tile for the Absorption Bed it provides the best distribution for the effluent.

Plan No. 2 may be used where plenty of space is available.

Plan No. 3 is good to follow where No. 1 or No. 2 cannot be used.

Plan No. 4 is good where a leaching pool is used. 4" drain tile laid over a bed of cinders and gravel from tank to leaching pool.

MAJESTIC BUILDING NECESSITIES



"Master" Circulator With RADIANT BLADES

The Majestic "Master" Circulator Fireplace solves all problems of fireplace proportioning, saves on installation costs, and assures perfect, smoke-free performance, fits any type mantel. This complete, all-steel unit includes; smoke chamber with built-in smoke shelf, firebox and damper with unique, easy-to-operate poker control.

Heat is circulated by means of cold-air-intake and warm-air-outlet grilles. Exclusive "Radiant Blades" boost heat-radiant surfaces over 75%. Constant even heat flows to every corner of the room and can be piped to other rooms.

This circulator can be converted from gravity to forced-air type of heating unit by attaching electric fans to cold air grilles.

This is a DeLuxe Model Circulator. Grilles for both warm and cold air are built into the masonry and are directly connected with the heating chamber. Cold air is directed over the hottest parts of the firebox by "Radiant Blades" of heavy metal.



No.	Fin. Width	Open. Height	Flue Size	Price	Wgt.
28	28"	25"	8½" x 13"	\$ 56.75	247 lbs.
34s	34"	27"	8½" x 13"	65.75s	285 lbs.
40	40"	29"	13" x 13"	87.75	355 lbs.
46	46"	31"	13" x 13"	109.75	456 lbs.
52	52"	33"	13" x 18"	133.75	524 lbs.

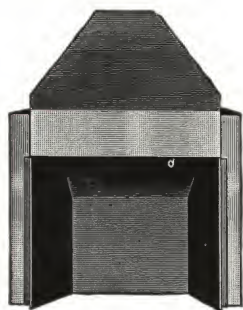
sNo. 34 Carried in stock Peoria Warehouse.

Grills Extra—See Page 217

STANDARD CIRCULATOR

The Majestic "Standard" Circulator Fireplace is a low cost unit that operates on the same advanced principle as the "Master" Model, although it does not have the "Radiant Blades" or the encased dome featured in the Master, the Standard sound basic design assures a highly efficient fireplace fully adequate to deliver all-over room heat at extremely low cost.

Grille openings can be placed where desired and heat also piped to other rooms.



No.	Fin. Width	Open. Height	Flue Size	Price	Wgt.
S280	28"	25"	8½" x 13"	\$ 39.95	218 lbs.
S340s	34"	27"	8½" x 13"	45.95s	251 lbs.
S400	40"	29"	13" x 13"	64.95	320 lbs.
S460	46"	31"	13" x 13"	92.95	389 lbs.
S520	52"	33"	13" x 18"	110.95	439 lbs.

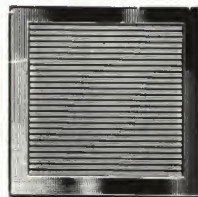
sNo. S340 Carried in stock Peoria Warehouse.

Grills Extra—See Page 217

MAJESTIC BUILDING NECESSITIES

Grilles

Majestic Ornamental Grilles for intake and outlet openings available to blend with any fireplace style. All of cast semi-steel, antique bronze lacquer finish. Need Four for each Circulator Fireplace.

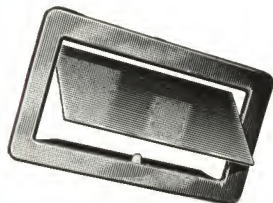


Size	Outside Grille	Box Size	For Unit No.	Price Each	Wgt.
8"x 8"	9"x 9"	8"x 8"	28 & 34	\$2.20s	6
8"x10"	9"x11"	8"x10"	40	2.60	8
10"x10"	11"x11"	10"x10"	46	2.90	9
10"x12"	11"x13"	10"x12"	52	3.75	11

"s" Carried in stock Peoria Warehouse.

ASH DUMP

The Majestic Ash Dump is made of heavy formed steel with the lid permanently hinged to frame to prevent dropping out.

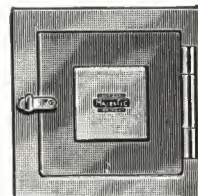


No.	Floor Opening	Price Each	Wgt. Doz.
49	4 1/2"x9"	\$0.75s	20 lbs.

Packed 2 dozen in carton

CLEAN-OUT DOOR

The Majestic Clean-Out Door is made of heavy formed steel with a positive mortar lock for anchorage, and close fitting door and frame.



No.	Wide	High	Price Each	Wgt. Doz.
80	8"	8"	\$1.95s	45 lbs.

BASKET GRATE

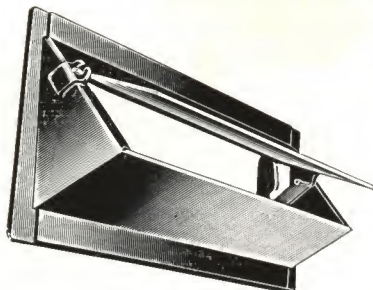


The Majestic Coal-N-Wood Basket Grate of cast semi-steel is specially designed for the Circular Fireplace, but can be used in any fireplace. End sections securely held in slots for coal or easily removed for wood burning.

No.	Front Wd.	Back Wd.	Depth	Price	Weight
428	26"	18"	16"	\$9.95s	30 lbs.
434	32"	24"	16"	11.45	38 lbs.
440	38"	30"	16"	14.75	43 lbs.
446	44"	33"	16"	19.75	65 lbs.

"s" Carried in stock in Peoria Warehouse

MAJESTIC BUILDING NECESSITIES



Majestic Fireplace Dampers

Majestic's Formed Steel Dampers assure highest fireplace efficiency. Valve closes tightly against the frame.

Poker control is furnished as standard equipment.

No fitting is necessary in installation since the damper rests upon the rough masonry.

Damper No.	Wid. of Open.	Price	Weight
28A30	27" to 30"	\$6.95s	30 lbs.
32A34	31" to 34"	7.50s	32 lbs.
36A38	35" to 38"	7.85s	36 lbs.

CISTERN RINGS AND COVERS

A Durable Cast Semi-Steel Closure. It has a non-slip surface, cover and ring are flush and practically flat for sidewalk coal hole service.

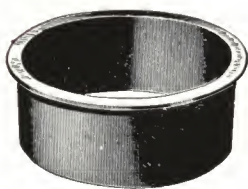


This cover is not designed to be used where vehicular traffic will pass over it.

No.	Inside Diameter	Outside Diameter	Weight
20	20 1/4"	25 1/4"	54 lbs.
24	24 1/4"	29 1/2"	85 lbs.

FLUE THIMBLES

Flue Thimbles are made of cast semi-steel. An excellent investment in building construction.



No.	For Pipe Size	Price Each	Ship. Wgt. Dozen
60	6"	\$0.67s	34 lbs.
70	7"	.82s	42 lbs.
80	8"	.99s	47 lbs.
90	9"	1.20s	55 lbs.

SEWER STRAINERS

Bar types for use in bell of drain tile.

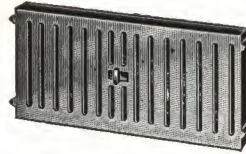
No.	Outside Dia.	For Tile Size	Price Each	Ship. Wgt. Dozen
4	5 1/2"	4"	\$0.38s	24 lbs.
6	7 3/4"	6"	.78s	39 lbs.



MAJESTIC BUILDING NECESSITIES

Foundation Grates Adj. Ventilating

Adjustable for ventilation and temperature control to unexcavated areas. Provide maximum free air space. Cast semi-steel.



No.	Wall Opening	Price		Ship. Wt.
		Screened	Not Sc.	
168	16"x8"	\$3.15s	\$2.75s	11 lbs.



VENTILATING BRICK

Provide an excellent form of ventilation for attic spaces in insulated homes, storage rooms, cellar rooms and other masonry enclosed areas.

Exterior faces are louvered water-drips at top and bottom.

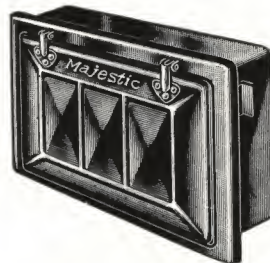
They are also screened with bronze wire screen cloth.

No.	Wall Opening	Price	Ship. Wgt.
428s	8"x2 1/4"x4 1/4"	\$1.65s	7 lbs.

MAJESTIC COAL CHUTES

The Majestic Model 550 Coal Chute simplifies coal and other basement deliveries. Extra heavy, one-piece formed steel frame. Automatic burglar-proof lock.

No. 660 has glass panel door.



Rough Wall Opening					
No.	Wide	High	Deep	Price	Ship. Wt.
550	23"	17"	8"	\$7.15s	27 lbs.
551	23"	17"	12"	9.15s	32 lbs.
660	23"	17"	8"	12.75s	38 lbs.

UNDERGROUND GARBAGE RECEIVER



This receiver is designed to be sunk in the ground completely hidden except for cover.

It is the product of practical design, finest quality materials and workmanship.

The top and foot-operated, flip-up lid are formed of eighth inch steel. The foot lever is of cast semi-steel with no-rusting pins in hinge and lever to prevent corrosion and binding of lid.

No.	Cap.	Price	Size of Shell	Wgt.
212	12 gal.	\$11.95s	15 3/4"x21 1/4"	37 lbs.
215	15 gal.	12.95	15 3/4"x26"	42 lbs.

MAJESTIC BUILDING NECESSITIES



Portable Incinerator "FUELLESS TYPE"

The Portable "Majestic" No. 30 Incinerator is the convenient, odorless, safe, and sanitary way to dispose of wet or dry rubbish and garbage, using the waste itself as fuel. The unique down draft system draws air from the top through the refuse, which dries as it burns and reduces to ashes. The same down draft dries the waste when not ignited.

No odors escape into the basement.

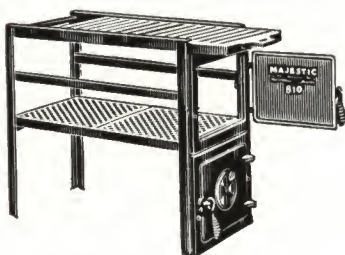
Incinerator connects to any 8-inch flue and will not affect the heating plant. Ashes need be removed not more than once a month.

This fuelless type incinerator is constructed of cast semi-steel and heavy sheet steel, neatly finished in heatproof enamel and black trim. The cut-away illustration shows the slotted inner lining extending upward almost to the flue opening, causing flames and gases to pass through the waste.



No.	Capacity	Hgt.	Dia.	Price	Wgt.
30.	3 bu.	32"	24"	\$67.95s	232 lbs.

OUTDOOR FIREPLACE UNITS



MODEL OF-18. A highly practical quickly assembled unit with universally popular features. The Model OF-18 provides the basic form for construction of an outdoor fireplace.

Grate and grill top are cast semi-steel, frame is angle iron, door of pressed steel. Ash pit door has a round draft shutter.

Overall size 21" high, 24 1/4" long and 10 1/4" wide. Shipped K.D. Wgt. 46 lbs.

Price \$10.95s

Illustration shows OF-28
 Except top in 2 parts

MODEL OF-28. This "Majestic" unit insures proper fireplace proportions plus long life ruggedness. Bottom grate adjustable for wood or charcoal. Frame is heavy angle iron. Doors are cast iron. Two doors 10" wide, 8" high. Removable top grates in 2 parts 12"x12", 1 solid and 1 bar, and bottom grate is made in two sections, each 12" square. Overall dimensions 21" high, 26" long and 13 1/2" wide. Price \$17.95s.

CASEMENT SASH HARDWARE

Sash Adjuster #60, W-6" Crank, Price each.....	\$2.75
Sash Fastener—Rim and Mortise Strike C5850—Wrought Brass—DB Fin. Price each.....	.39
Getty Sash Operator, Fully Enclosed Type #4703W R. or L. Hand, DB Fin. Price each.....	5.50
Getty Sash Lock, Handle Type #4608W R. or L. Hand, DB Fin. Price each.....	2.75
Cellar Sash Sets—F183 Cadmium Fin. Price each.....	.71
Transom Sash Operator S117 DB Fin. 3-0 Handle, Price each.....	2.75

JIFFY Window Control Springs

Provide an economical and efficient substitute for weights and cord or balances.

For use in low cost New Construction, Porch Enclosures, Cottages, Attic Windows, Garages and remodeling jobs.

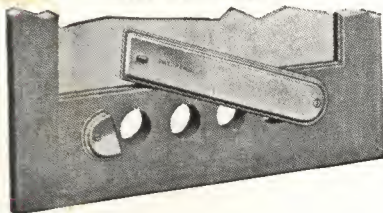
Easy to apply, no tools necessary, no boxing, plowing, mortising or fitting, no wear on sash or jambs. Reduces draft, tightens windows, stops rattles, economical, permanent, low cost.



Packed 24 pairs per box—weight 2 ¼ lbs.—price per box..... **\$7.20**

METALVENTS

PAT. NO. 2101941



METALVENT CONTROLLED VENTILATION

Storm Sash Time
is METALVENT Time

Proper controlled ventilation with a flick of a finger, for kitchen, bedrooms or basements.

Made of 20 gauge steel, plated rustproof and stainproof. Low in cost.

Packed 12 sets per box.

Weight 3 ½ lbs.—price per box..... **\$3.00**

BUILDERS' HARDWARE

In addition to the many Builders Items shown on the preceding pages we aim to carry in stock and can supply numerous items of Builders Hardware which will add greatly to the dealers advantage in rendering a more complete service to your customers.

The following list gives some of the items which we carry in stock. List and send in your requirements.

Sash Lifts	Dead Bolts
Sash Locks	Door Stops
Weights and Cord	Barn Door Hangers and Track
Cellar Sash Sets	Garage Door Hardware
Casement Sash Operators	Hinges and Hasps
Transom Operators	Butts
Screen Door Sets	Show Case Track
Combination Door Latches	Show Case Sheaves
Screen and Storm Sash Hangers	Keyhole Strips
Storm Sash Adjusters	Keyhole Brackets
Door Closers	Shelf Standards
Store Door Locks Sets	Shelf Rests
Entrance Lock Sets	Cabinet Hardware
Interior Door Locks	Micklin Corners
Night Latches	Rim Locks

In addition to the numerous hardware items we can supply needs in following materials:

WOODLIFE—Toxic Preservative.

REARDONS PRODUCTS—Water Paints, etc.

SCHUNDLER—Vermiculite Insulating Plaster Aggregate

LIGHTWEIGHT

RESISTS CRACKS

INSULATING

FIREPROOF

SAKRETE—Pre-Mixed Products, (Just add water to use)

READY MIXED CONCRETE

SAND MIX, For Plastering, Patching or Pointing up Walls

WATER TITE, For Stopping Leak in Walls, Basements,
Pools, etc.

MORTAR MIX, For Laying, Repairing Brick,
Block, or Stone

INSULATION—

OWENS-CORNING-FLINTCOTE—A Fiberglas Product

GOLD BOND—ROCK WOOL

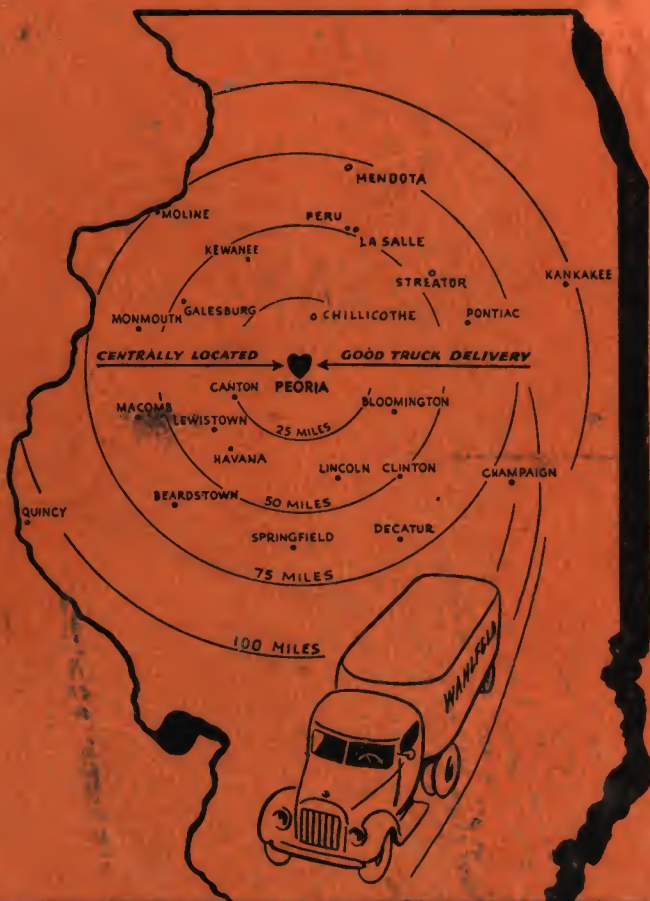
PAL-O-PAK—Blow in Type

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Entrance.....	89-94-100	Treads and Risers.....	200
Gable.....	91	Weights and Cord.....	49
Louvre.....	91	Windows.....	6-30
Starline.....	210	Window Extras.....	44-46
Window.....	75-84	Window Units.....	81-82
Opening Table.....	80		
Foundation Grates.....	219		
Garage Doors.....	142-145		
Glass.....	149		

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